

Marco Borri, Simone Cianfanelli, Roberto Martignoni,
Cristina Sonni, Enrico Talenti, Cecilia Volpi & Antonio Callea

Marine Mollusca Gastropoda of the Soderi-Annovazzi Collection from the coast of Somalia

Abstract - We provide a list of species of marine Mollusca Gastropoda belonging to the Soderi-Annovazzi Collection. The specimens were collected in Somalia, in the locality Merca - Castelli Portoghesi, in the period 1956-1970. The collection was acquired by the Museum in 1993. The 497 species are referable to 9 orders and 62 families, and 258 of them are new records for Somalia.

Key words: Mollusca, Gastropoda, Somalia, new records, taxonomy.

Riassunto - I Molluschi Gasteropodi marini della Collezione Soderi - Annovazzi raccolti lungo le coste della Somalia.

Viene riportato l'elenco delle specie di Molluschi Gasteropodi marini appartenenti alla Collezione Soderi - Annovazzi, raccolti in Somalia, in località Merca - Castelli Portoghesi, negli anni 1956-1970. La collezione è stata acquisita dal Museo nel 1993. Le 497 specie risultate presenti sono ascrivibili a 9 ordini e a 62 famiglie. Fra queste vengono indicate, marcate con asterisco *, 258 nuove segnalazioni per la Somalia.

Parole chiave: Mollusca, Gastropoda, Somalia, nuove segnalazioni, tassonomia.

Introduction

The Soderi-Annovazzi Collection is composed of marine Mollusca Gastropoda and Bivalva collected in Somalia.

In 1947, Mr. Carlo Annovazzi arrived in Somalia with the British Military Administration and was joined in the following year by his wife Liliana Soderi, about 10 days after the Mogadishu massacre of January 10, 1948. The Soderi-Annovazzi family stayed in Somalia until 1974. At the age of 6, the daughter Patrizia, born in Mogadishu in 1950, began to collect her first shells (almost exclusively cowries) with a diving mask along the sandy coast in a locality called *el ado*, near Merca, a large village south of Mogadishu. Subsequently, on the

advice of some Italian friends who were shell dealers, Liliana Soderi began to collect and send shells to Italy for sale. However, she kept for herself the specimens that seemed most interesting and beautiful. Through the years, these grew into an important collection of about 7.500 specimens. This collection was studied and subsequently acquired in 1993 by the Zoology Museum "La Specola" of Florence where it is now housed.

The collection site, when not otherwise indicated, is Merca-Castelli Portoghesi (1° 42' N, 44° 46' E), about 20 km south of Mogadishu. The period of collection of almost all the Material is between 1956 and 1970, although it continued until 1974 almost exclusively for commercial purposes with the acquisition of some important specimens for the collection (e.g. *Strombus oldi*).

All the Mollusca in the collection were found by local boys and by Patrizia in the band between the shoreline and the coral reef, always during the day. Only a small part of the Material (about 10%) consists of stranded specimens.

The malacological literature regarding Somalia is rather poor. Indeed there are only eight papers that deal with the Gastropoda of this area, and not in an exhaustive or sufficiently thorough manner. In chronological order, the first is by Caramagna in 1888. More than 50 years passed before the second work appeared in the literature - by Sordi in 1947. The other six papers are from the last thirty years: Priolo 1969 and 1970, Ugolini & Chelazzi 1978, Di Geronimo & Robba 1979, Chelazzi & Vannini, 1980, and Mienis 1982.

For the basic taxonomic scheme, we have followed that of Kay Cunningham Vaught (1989), albeit with some modifications believed necessary for reasons of clarity.

The taxa recorded for the first time for Somalia are marked with an asterisk (*).

Systematics

Order Archaeogastropoda Thiele 1925

Family Haliotidae Rafinesque 1815

Genus *Haliotis* L. 1758

Haliotis pustulata Reeve 1846

Haliotis pustulata, Geiger, 1999: 74.

Material examined: 5 sp., no. 10001. Size: max. 49.2 mm; min. 41.5 mm.

Haliotis rugosa Lamarck 1822 * (Fig. 1)

Material examined: 4 sp., no. 10000. Size: max. 38.9 mm; min. 28.5 mm.

Family Fissurellidae Fleming 1822

Subfamily Emarginulinae Gray 1834

Genus *Hemitoma* Swainson 1840

Hemitoma sp.

Material examined: 5 sp., no. 10010. Size (bigger diameter): max. 15.7 mm; min. 8.4 mm.

Subfamily Diodorinae Odhner 1832

Genus *Diodora* Gray 1821

Diodora ruppellii (Sowerby 1835)

Diodora ruppellii, Priolo, 1969: 147-148.

Material examined: 12 sp., no. 10008. Size (bigger diameter): max. 29.9 mm; min. 12.3 mm.

Diodora sp.

Material examined: 1 sp., no. 10009. Size (bigger diameter): 12.7 mm.

Subfamily Fissurellinae Fleming 1822

Genus *Macrochisma* Sowerby 1839

Macrochisma elegans Preston 1908 *

Material examined: 1 sp., no. 11364. Size (bigger diameter): 16.4 mm.

Family Lottiidae Gray 1840

Genus *Patelloida* Quoy & Gaimard 1834

Patelloida profunda (Deshayes 1863)

Acmaea profunda, Chelazzi & Vannini, 1980: 581; Mienis, 1982: 60.

Material examined: 8 sp., no. 10011. Size (bigger diameter): max. 16.3 mm; min. 10.1 mm.

Family Patellidae Rafinesque 1815

Subfamily Patellinae Rafinesque 1815

Genus *Patella* L. 1758

Subgenus *Scutellastra* H. & A. Adams 1854

Patella (Scutellastra) exusta Reeve 1854

Patella exusta, Chelazzi & Vannini, 1980: 581.

Material examined: 36 sp., no. 10015. Size (bigger diameter): max. 57.1 mm; min. 20.8 mm.

Patella (Scutellastra) flexuosa Quoy & Gaimard 1834

Patella (Scutellastra) stellaeformis, Priolo, 1969: 150-151.

Patella flexuosa, Chelazzi & Vannini, 1980: 581; Mienis, 1982: 59.

Material examined: 4 sp., no. 10016. Size (bigger diameter): max. 33.5 mm; min. 20 mm.

Subfamily Nacellinae Thiele 1929

Genus *Cellana* H. Adams 1869

Cellana cfr. *garconi* (Deshayes 1863) *

Material examined: 1 sp., no. 10012. Size (bigger diameter): 33.9 mm.

Cellana radiata (Born 1778)

Cellana rota, Priolo, 1969: 149-150; Mienis, 1982: 60.

Cellana radiata, Di Geronimo & Robba, 1979: 178; Chelazzi & Vannini, 1980: 581.

Material examined: 18 sp., no. 10013. Size (bigger diameter): max. 45.2 mm; min. 25.3 mm.

Cellana cfr. *toreuma* (Reeve 1855) *

Material examined: 1 sp., no. 10014. Size (bigger diameter): 31.7 mm.

Family Trochidae Rafinesque-Schmaltz 1815

Subfamily Monodontinae Cossmann 1916

Genus *Monodonta* Lamarck 1799

Monodonta australis Lamarck 1822 *

Material examined: 4 sp., no. 10020. Size: max. 31.8 mm; min. 23.3 mm.

Genus *Cantharidus* Montfort 1810

Cantharidus suarezensis (Fischer 1878) * (Fig. 2)

Calliostoma picturatus, Chelazzi & Vannini, 1980: 581.

Material examined: 238 sp., no. 10017. Size: max. 14 mm; min. 5.8 mm.

Genus *Priotrochus* Fischer 1879

Priotrochus obscurus (Wood 1848) (Fig. 3)

Priotrochus obscurus, Mienis, 1982: 61; Herbert, 1994: 355.

Material examined: 2 sp., no. 10005. Size: 17.4 mm; 16.2 mm.

Subfamily Gibbulinae Stoliczka 1868

Genus *Agagus* Jousseume 1894

Agagus agagus Jousseume 1894 * (Fig. 4)

Material examined: 3 sp., no. 11203. Size: max. 8.2 mm; min. 5.5 mm.

Agagus stellamaris Herbert 1991 *

Material examined: 2 sp., no. 10007. Size: 5.4 mm; 4.8 mm.

Subfamily Trochinae Rafinesque-Schmaltz 1815

Genus *Trochus* L. 1758

Subgenus *Trochus* L. 1758

Trochus (Trochus) maculatus L. 1758

Trochus (Trochus) maculatus, Priolo, 1969: 151-153.

Material examined: 5 sp., no. 10026. Size: max. 50.7 mm; min. 20.8 mm.

Trochus (Trochus) cfr. flammulatus Lamarck 1822 *

Material examined: 3 sp., no. 10006. Size: max. 30 mm; min. 28.8 mm.

Subgenus *Infundibulops* Pilsbry 1889

Trochus (Infundibulops) erythraeus Brocchi 1821

Calliostoma (Infundibulops) erythraeum, Di Geronimo & Robba, 1979: 178.

Material examined: 52 sp., no. 10025. Size: max. 33.1 mm; min. 6.2 mm.

Genus *Clanculus* Monfort 1810

Subgenus *Clanculus* Monfort 1810

Clanculus (Clanculus) pharaonius (L. 1758)

Clanculus (Clanculus) pharaonius, Priolo, 1969: 155-156.

Material examined: 1 sp., no. 10018. Size: 20.8 mm.

Clanculus (Clanculus) clanguloides (Wood 1828) * (Fig. 5)

Material examined: 2 sp., no. 10003. Size: max. 12.7 mm; min. 9 mm.

Clanculus (Clanculus) flosculus (Fischer 1878) * (Fig. 6)

Material examined: 1 sp., no. 10002. Size: 10.3 mm.

Clanculus (Clanculus) puniceus (Philippi 1846)

Clanculus (Clanculus) puniceus, Mienis, 1982: 60.

Material examined: 6 sp., no. 10019. Size: max. 17.5 mm; min. 14.3 mm.

Subgenus *Clanculopsis* Monterosato 1888

Clanculus (Clanculopsis) tonnerei (G. & H. Nevill 1874)*

Material examined: 1 sp., no. 10004. Size: 6.5 mm.

Genus *Tectus* Montfort 1810

Subgenus *Tectus* Montfort 1810

Tectus (Tectus) mauritianus (Gmelin 1791) (Fig. 7)

Tectus (Tectus) mauritianus, Mienis, 1982: 61.

Material examined: 14 sp., no. 10021. Size: max. 72 mm; min. 34.3 mm.

Tectus (Tectus) dentatus (Forsk. 1775)

Trochus dentatus, Caramagna, 1888: 144.

Material examined: 9 sp., no. 10024. Size: max. 118 mm; min. 19 mm.

Tectus (Tectus) pyramis (Born 1778)

Trochus noduliferus (Lam.), Caramagna, 1888: 144.

Material examined: 1 sp., no. 10022. Size: 64.1 mm.

Subgenus *Cardinalia* Gray 1842

Tectus (Cardinalia) virgatus (Gmelin 1791)

Trochus (Cardinalia) virgatus, Priolo, 1969: 154.

Tectus (Cardinalia) virgatus, Mienis, 1982: 61; Herbert, 1993: 299-304.

Material examined: 6 sp., no. 10028. Size: max. 50.9 mm; min. 24.3 mm.

Tectus (Cardinalia) niloticus L. 1767

Trochus niloticus, Sordi, 1947: 158.

Material examined: 3 sp., no. 10027. Size: max. 101 mm; min. 29.8 mm.

Subgenus *Rochia* Gray 1857

Tectus (Rochia) conus (Gmelin 1791) *

Material examined: 1 sp., no. 10023. Size: 58.5 mm.

Subfamily Stomatellinae Gray 1840

Genus *Stomatia* Helbling 1779

Stomatia phymotis Helbling 1779 * (Fig. 8)

Material examined: 3 sp., no. 10029. Size: max. 35.4 mm; min. 19.8 mm.

Family Turbinidae Rafinesque 1815

Subfamily Turbininae Rafinesque 1815

Genus *Turbo* L. 1758

Subgenus *Turbo* L. 1758

Turbo (Turbo) petholatus L. 1758 *

Material examined: 5 sp., no. 10035. Size: max. 60 mm; min. 33.6 mm.

Turbo (Turbo) splendidulus Costa 1829 * (Fig. 9)

Material examined: 6 sp., no. 10036. Size: max. 70.2 mm; min. 27.8 mm.

Subgenus *Dinassovica* Iredale 1937

Turbo (Dinassovica) imperialis Gmelin 1791 *

Material examined: 8 sp., no. 10033. Size: max. 110 mm; min. 73.5 mm.

Subgenus *Lunatica* Röding 1798

Turbo (Lunatica) marmoratus L. 1758 *

Material examined: 27 sp., no. 10034. Size: max. 170 mm; min. 23.8 mm.

Subgenus *Lunella* Röding 1798

Turbo (Lunella) coronatus (Gmelin 1791)

Turbo coronatus, Caramagna, 1888: 144; Priolo, 1969: 160-161; Chelazzi & Vannini, 1980: 581.

Turbo (Lunella) coronatus, Mienis, 1982: 61.

Material examined: 10 sp., no. 10032. Size: max. 42.2 mm; min. 12.6 mm.

Subgenus *Marmarostoma* Swainson 1829

Turbo (Marmarostoma) argyrostomus L. 1758

Turbo (Marmarostoma) argyrostomus, Mienis, 1982: 61.

Material examined: 8 sp., no. 10030. Size: max. 73.6 mm; min. 25.5 mm.

Turbo (Marmarostoma) bruneus (Röding 1798)

Turbo bruneus, Di Geronimo & Robba, 1979: 178.

Material examined: 21 sp., no. 10031. Size: max. 55.5 mm; min. 7.4 mm.

Family Phasianellidae Swainson 1840

Genus *Phasianella* Lamarck 1804

Phasianella variegata Lamarck 1822 (Fig. 10)

Phasianella variegata, Priolo, 1969: 162; Mienis 1982: 61.

Material examined: 194 sp., no. 10037. Size: max. 29 mm; min. 8.5 mm.

Family Neritidae Rafinesque 1815
Subfamily Neritinae Rafinesque 1815
Genus *Nerita* L. 1758

Nerita albicilla L. 1758

Nerita (Theliostyla) albicilla, Priolo, 1969: 165-166.

Nerita albicilla, Chelazzi & Vannini, 1980: 581; Mienis, 1982: 61-62.

Material examined: 121 sp., no. 10038. Size: max. 18.4 mm; min. 6.4 mm.

Nerita debilis Dufo 1840 (Fig. 11)

Nerita debilis, Chelazzi & Vannini, 1980: 581; Mienis, 1982: 62.

Material examined: 7 sp., no. 10039. Size: max. 11.8 mm; min. 4.5 mm.

Nerita plicata L. 1758

Nerita (Pila) plicata, Priolo, 1969: 163-164.

Nerita (Ritena) plicata, Di Geronimo & Robba, 1979: 178.

Nerita plicata, Chelazzi & Vannini, 1980: 581; Mienis, 1982: 62.

Material examined: 10 sp., no. 10040. Size: max. 25 mm; min. 8.3 mm.

Nerita polita L. 1758 *

Material examined: 22 sp., no. 10041. Size: max. 26.7 mm; min. 11.1 mm.

Nerita textilis Gmelin 1791

Nerita (Theliostyla) textilis, Priolo, 1969: 167-168.

Nerita textilis, Chelazzi & Vannini, 1980: 581; Mienis, 1982: 62.

Material examined: 21 sp., no. 10042. Size: max. 31 mm; min. 9 mm.

Nerita undata L. 1758

Nerita (Ritena) undata, Di Geronimo & Robba, 1979: 178; Chelazzi & Vannini, 1980: 581.

Material examined: 37 sp., no. 10043. Size: max. 30 mm; min. 3 mm.

Subgenus *Puperita* Gray 1857

Nerita (Puperita) bensoni (Recluz 1850)

Heminerita beusouii, Mienis, 1982: 63.

Material examined: 2 sp., no. 10044. Size: 8 mm; 7.5 mm.

Genus *Neritina* Lamarck 1816

Neritina sp.

Material examined: 1 sp., no. 10045. Size: 13 mm.

Subfamily Smaragdiinae Baker 1823

Genus *Smaragdia* Issel 1869

Smaragdia rangiana (Récluz 1841)

Smaragdia Rangiana, Priolo, 1969: 168.

Material examined: 2 sp., no. 10046. Size: 7.3 mm; 4.9 mm.

Family Phenacolepadidae Thiele 1929

Genus *Phenacolepas* Pilsbry 1891

Phenacolepas galathea (Lamarck 1819) * (Fig. 12)

Material examined: 1 sp., no. 10199. Size (bigger diameter): 17.4 mm.

Order Mesogastropoda Thiele 1925

Family Littorinidae Gray 1840

Subfamily Littorininae Gray 1840

Genus *Littoraria* Griffith & Pidgeon 1834

Subgenus *Littoraria* Griffith & Pidgeon 1834

Littoraria (Littoraria) glabrata (Philippi 1846) (Fig. 13)

Littoriina (Littoraria) kraussi, Mienis, 1973: 57-58; Mienis, 1982: 63.

Littorina kraussi, Chelazzi & Vannini, 1980: 581.

Material examined: 18 sp., no. 10047. Size: max. 18.3 mm; min. 5.7 mm.

Subgenus *Littorinopsis* Mörch 1876

Littoraria (Littorinopsis) scabra (L. 1758) * (Fig. 14)

Material examined: 18 sp., no. 10048. Size: max. 28.1 mm; min. 8.3 mm.

Genus *Nodilittorina* von Martens 1897

Subgenus *Nodilittorina* von Martens 1897

Nodilittorina (Nodilittorina) natalensis (Philippi 1847)

Nodilittoriina (Nodilittorina) natalensis, Mienis, 1973: 59-60; Mienis, 1982: 63.

Nodilittorina natalensis, Chelazzi & Vannini, 1980: 581.

Material examined: 47 sp., no. 10050. Size: max. 10.5 mm; min. 4.8 mm.

Subgenus *Granulilittorina* Habe & Kosuge 1966

Nodilittorina (Granulilittorina) millegrana (Philippi 1848) *

Material examined: 2 sp., no. 10049. Size: 11.1 mm; 7.7 mm.

Genus *Peasiella* Nevill 1884

Peasiella sp.

Material examined: 4 sp., no. 14213. Size: max. 2.5 mm; min. 1 mm.

Family Truncatellidae Gray 1840

Genus *Truncatella* Risso 1826

Truncatella guerinii A. & J. Villa, 1841

Truncatella guerinii, Chelazzi & Vannini, 1980: 581.

Material examined: 1 sp., no. 14211. Size: 6 mm.

Truncatella sp.

Material examined: 3 sp., no. 14212. Size: max. 4.5 mm; min. 4 mm.

Family Rissoidae Gray 1847

Subfamily Rissoininae Stoliczka 1868

Genus *Rissoina* d'Orbigny 1840

Subgenus *Rissoina* d'Orbigny 1840

Rissoina (Rissoina) spirata (Sowerby 1824) * (Fig. 15)

Material examined: 4 sp., no. 10051. Size: max. 18 mm; min. 15.3 mm.

Family Planaxidae Gray 1850

Genus *Planaxis* Lamarck 1822

Planaxis sulcatus (Born 1780)

Planaxis sulcatus, Chelazzi & Vannini, 1980: 581.

Material examined: 16 sp., no. 10052. Size: max. 29 mm; min. 6.4 mm.

Family Modulidae Fischer 1884 *

Genus *Modulus* Gray 1842

Modulus tectum (Gmelin 1791) *

Material examined: 5 sp., no. 10053. Size: max. 17 mm; min. 8.5 mm.

Family Cerithiidae Fleming 1822

Subfamily Cerithiinae Fleming 1822

Genus *Cerithium* Bruguiere 1789

Cerithium nodulosum (Bruguiere 1792)

Cerithium erythraeonense, Sordi, 1947: 159; Priolo, 1969: 180-181.

Cerithium nodulosum, Houbrick, 1992: 126-137.

Material examined: 12 sp., no. 10059. Size: max. 115 mm; min. 43.5 mm.

Cerithium caeruleum Sowerby 1855

Cerithium caeruleum, Priolo, 1969: 181-182; Chelazzi & Vannini, 1980: 581; Houbrick, 1992: 37-42.

Cerithium caeruleum, Mienis, 1982: 63-64.

Material examined: 16 sp., no. 10054. Size: max. 31.7 mm; min. 12.4 mm.

Cerithium citrinum Sowerby 1855

Cerithium citrinum, Houbrick, 1992: 42-46.

Material examined: 16 sp., no. 10055. Size: max. 40.7 mm; min. 14.9 mm.

Cerithium columna Sowerby 1834

Cerithium columna, Priolo 1969: 184-185; Di Geronimo & Robba, 1979: 178; Houbrick, 1992: 49-61.

Material examined: 11 sp., no. 10056. Size: max. 36.9 mm; min. 22.9 mm.

Cerithium echinatum (Lamarck 1822)

Cerithium echinatum, Di Geronimo & Robba, 1979: 178.

Cerithium (Cerithium) echinatum, Houbrick, 1992: 77-86.

Material examined: 8 sp., no. 10057. Size: max. 53 mm; min. 17.8 mm.

Cerithium atromarginatum Dautzenberg & Bouge 1933 *

Material examined: 1 sp., no. 14207. Size: 12.6 mm.

Cerithium rostratum Sowerby 1855

Cerithium rostratum, Di Geronimo & Robba, 1979: 178.

Material examined: 4 sp., no. 14210. Size: max. 27 mm; min. 14.4 mm.

Cerithium nesioticum Pilsbry & Vanatta 1906

Cerithium (Semivertagus) nesioticum, Di Geronimo & Robba, 1979: 178.

Cerithium nesioticum, Mienis, 1982: 64; Houbrick, 1992: 121-126.

Material examined: 3 sp., no. 10058. Size: max. 18.3 mm; min. 15.4 mm.

Genus ***Clypeomorus*** Jousseame 1888

Clypeomorus bifasciata (Sowerby 1855)

Clypeomorus morus, Priolo, 1969: 182-183; Chelazzi & Vannini, 1980: 581.

Material examined: 8 sp., no. 10061. Size: max. 24.4 mm; min. 16.5 mm.

Clypeomorus petrosa (Wood 1828) *

Material examined: 5 sp., no. 10062. Size: max. 22.9 mm; min. 10.4 mm.

Genus ***Colina*** H. & A. Adams 1854

Colina pinguis (A. Adams 1854)

Colina pingue (A. Adams in Sowerby, 1855), Mienis, 1982: 64.

Material examined: 4 sp., no. 10060. Size: 16.2 mm; min. 14.2 mm.

Genus ***Plesiotrochus*** Fischer 1878

Plesiotrochus sp.

Material examined: 8 sp., no. 11208. Size: max. 19.6 mm; min. 12 mm.

Genus ***Rhinoclavis*** Swainson 1840

Subgenus ***Rhinoclavis*** Swainson 1840

Rhinoclavis (Rhinoclavis) aspera (L. 1758)

Rhinoclavis aspera, Houbrick, 1978: 35-41.

Material examined: 6 sp., no. 10063. Size: max. 45.4 mm; min. 30 mm.

Rhinoclavis (Rhinoclavis) sinensis (Gmelin 1791)

Cerithium (Rhinoclavis) sinensis, Priolo, 1969: 178-179.

Rhinoclavis sinensis, Houbrick, 1978: 53-58.

Material examined: 12 sp., no. 10064. Size: max. 48.9 mm; min. 18.3 mm.

Genus *Royella* Iredale 1912

Royella sinon (Bayle 1880) *

Material examined: 7 sp., no. 10489. Size: max. 21.7 mm; min. 12.8 mm.

Family Potamididae H. & A. Adams 1854

Genus *Cerithidea* Swainson 1840

Cerithidea decollata (L. 1758) *

Material examined: 2 sp., no. 10065. Size: 33.2 mm; 25.1 mm.

Genus *Pirenella* Gray 1847

Pirenella conica (Blainville 1826)

Pirenella conica, Connolly, 1928: 143.

Material examined: 11 sp., no. 14208. Size: max. 14.4 mm; min. 8.5 mm.

Genus *Terebralia* Swainson 1840

Terebralia palustris (L. 1767)

Cerithium palustre, Caramagna, 1888: 144.

Terebralia palustris, Priolo, 1969: 175-176.

Material examined: 36 sp., no. 10066. Size: max. 124.7 mm; min. 44.2 mm.

Family Turritellidae Woodward 1857

Genus *Turritella* Lamarck 1799

Turritella cochlea Reeve 1849 *

Material examined: 2 sp., no. 10067. Size: max. 67.3 mm; min. 66.5 mm.

Turritella duplicata L. 1758

Turritella (Zaria) duplicata, Priolo, 1969: 170-171.

Turritella duplicata, Caramagna, 1888: 144.

Material examined: 1 sp., no. 10068. Size: 78.7 mm.

Turritella terebra (L. 1758) *

Material examined: 2 sp., no. 10069. Size: 95.9 mm; 53.5 mm.

Family Strombidae Rafinesque 1815

Genus *Strombus* L. 1758

Subgenus *Canarium* Schumacher 1817

Strombus (Canarium) dentatus L. 1758 *

Material examined: 1 sp., no. 10079. Size: 36.5 mm.

Strombus (Canarium) mutabilis Swainson 1821

Strombus (Canarium) floridus, Priolo, 1969: 191-193.

Strombus (Canarium) mutabilis, Di Geronimo & Robba, 1979: 178; Mienis, 1982: 65.

Material examined: 71 sp., no. 10082. Size: max. 35.5 mm; min. 15 mm.

Strombus (Canarium) terebellatus Sowerby 1842 *

Material examined: 1 sp., no. 10084. Size: 29.7 mm.

Strombus (Canarium) wilsoni Abbott 1967 *

Material examined: 2 sp., no. 10076. Size: 29.1 mm; 24.8 mm.

Subgenus *Conomurex* Fischer 1884

Strombus (Conomurex) decorus (Röding 1798) *

Material examined: 57 sp., no. 10078. Size: max. 50.9 mm; min. 17.7 mm.

Subgenus *Euprotomus* Gill 1870

Strombus (Euprotomus) aurisdianae L. 1758 *

Material examined: 25 sp., no. 10077. Size: max. 73.8 mm; min. 28.9 mm.

Subgenus *Gibberulus* Jousseume 1888

Strombus (Gibberulus) gibberulus L. 1758

Strombus (Gibberulus) gibberulus, Priolo, 1969: 194-196; Di Geronimo & Robba, 1979: 178.

Strombus gibberulus, Chelazzi & Vannini, 1980: 581.

Strombus (Gibberulus) gibberulus gibberulus, Mienis, 1982: 65.

Material examined: 46 sp., no. 10080. Size: max. 56.7 mm; min. 22.2 mm.

Subgenus *Lentigo* Jousseume 1886

Strombus (Lentigo) lentiginosus L. 1758 *

Material examined: 11 sp., no. 10081. Size: max. 96.3 mm; min. 40.2 mm.

Subgenus *Tricornis* Jousseume 1886

Strombus (Tricornis) oldi Emerson 1965 (Fig. 16)

Strombus (Tricornis) oldi, Mienis, 1982: 64.

Material examined: 14 sp., no. 10083. Size: max. 141 mm; min. 80.1 mm.

Strombus (Tricornis) tricornis Humphrey 1786 *

Material examined: 5 sp., no. 10085, Mogadiscio. Size: max. 111.3 mm; min. 78.6 mm.

Genus *Lambis* Röding 1798

Subgenus *Lambis* Röding 1798

Lambis (Lambis) crocata (Link 1807) *

Material examined: 15 sp., no. 10071. Size: max. 127.9 mm; min. 68.6 mm.

Lambis (Lambis) lambis (L. 1758)

Lambis (Lambis) lambis, Mienis, 1982: 65

Material examined: 35 sp., no. 10072. Size: max. 150 mm; min. 65.8 mm.

Lambis (Lambis) truncata Humphrey 1786 *

Material examined: 25 sp., no. 10075. Size: max. 300 mm; min. 57.8 mm.

Subgenus *Harpago* Mörch 1852

Lambis (Harpago) chiragra (L. 1758) *

Material examined: 22 sp., no. 10070. Size: max. 140 mm; min. 29 mm.

Subgenus *Millipes* Mörch 1852

Lambis (Millipes) millipeda (L. 1758) *

Material examined: 1 sp., no. 10073. Size: 97.5 mm.

Lambis (Millipes) scorpius (L. 1758) *

Material examined: 9 sp., no. 10074. Size: max. 122 mm; min. 52 mm.

Genus *Tibia* Röding 1798

Tibia insulaechorab Röding 1798 *

Material examined: 7 sp., no. 10086. Size: max. 196 mm; min. 143 mm.

Family Hipponicidae Troschel 1861

Genus *Hipponix* Defrance 1819

Hipponix antiquatus (L. 1758) *

Material examined: 3 sp., no. 10088. Size: max. 10.2 mm; min. 5.8 mm.

Hipponix conicus (Schumacher 1817)

Hipponix conicus, Di Geronimo & Robba, 1979: 178.

Material examined: 4 sp., no. 10089. Size: max. 10.7 mm; min. 5.5 mm.

Hipponix pilosus (Deshayes 1831) * (Fig. 17)

Material examined: 1 sp., no. 10090. Size: 16.7 mm.

Genus *Cheilea* Mooder 1793

Cheilea equestris (L. 1758)*Cheilea equestris*, Di Geronimo & Robba, 1979: 178.

Material examined: 7 sp., no. 10094. Size: max. 35.4 mm; min. 18.6 mm.

Family Vanikoridae Gray 1840

Genus *Vanikoro* Quoy & Gaimard 1832*Vanikoro acuta* (Récluz 1844) * (Fig. 18)

Material examined: 2 sp., no. 10093. Size: 8.7 mm; 8.2 mm.

Vanikoro cancellata (Lamarck 1822) (Fig. 19)*Vanikoro cancellata*, Priolo, 1969: 188.

Material examined: 15 sp., no. 10092. Size: max. 22.8 mm; min. 14.9 mm.

Vanikoro sp.

Material examined: 9 sp., no. 10091. Size: max. 10.3 mm; min. 7.2 mm.

Family Capulidae Fleming 1822

Genus *Capulus* Montfort 1810*Capulus incurvus* (Gmelin 1791) * (Fig. 20)

Material examined: 5 sp., no. 10087. Size: max. 14.3 mm; min. 11.3 mm.

Family Cypraeidae Gray 1824

Genus *Cypraea* L. 1758Subgenus *Cypraea* L. 1758*Cypraea (Cypraea) tigris* L. 1758*Cypraea tigris*, Sordi, 1947: 160; Priolo, 1969: 228-230; Ugolini & Chelazzi, 1978: 98; Di Geronimo & Robba, 1979: 179; Chelazzi & Vannini, 1980: 581; Mienis, 1982: 66.

Material examined: 188 sp., no. 10145. Size: max. 101 mm; min. 39.9 mm.

Subgenus *Bistolida* Cossmann 1920*Cypraea (Bistolida) stolidia* L. 1758*Cypraea stolidia*, Ugolini & Chelazzi, 1978: 95.

Material examined: 12 sp., no. 10141. Size: max. 27 mm; min. 18 mm.

Cypraea (Bistolida) kieneri Hidalgo 1906*Cypraea kieneri*, Ugolini & Chelazzi, 1978: 93.

Material examined: 65 sp., no. 10124. Size: max. 19.5 mm; min. 11.5 mm.

Cypraea (Bistolida) oweni Sowerby 1837 *

Material examined: 7 sp., no. 10136. Size: max. 18.2 mm; min. 12.3 mm.

Subgenus *Blasicrura* Iredale 1930*Cypraea (Blasicrura) teres* Gmelin 1791*Blasicrura teres*, Di Geronimo & Robba, 1979: 179.

Material examined: 30 sp., no. 10143. Size: max. 35 mm; min. 16 mm.

Subgenus *Chelycypraea* Schilder 1927*Cypraea (Chelycypraea) testudinaria* L. 1758 *

Material examined: 6 sp., no. 10144. Size: max. 113.5 mm; min. 92.5 mm.

Subgenus *Cribrarula* Strand 1929*Cypraea (Cribrarula) cribraria* L. 1758*Cribraria cribraria*, Di Geronimo & Robba, 1979: 179.

Material examined: 14 sp., no. 10112. Size: max. 19 mm; min. 13.4 mm.

Subgenus *Erosaria* Troschel 1863*Cypraea (Erosaria) erosa* L. 1758

Cypraea erosa, Sordi, 1947: 161; Ugolini & Chelazzi, 1978: 89; Mienis, 1982: 65.

Material examined: 62 sp., no. 10115. Size: max. 40 mm; min. 18 mm.

Cypraea (Erosaria) caputserpentis L. 1758

Cypraea caputserpentis, Sordi, 1947: 160; Ugolini & Chelazzi, 1978: 89.

Ravitrona caput-serpentis, Priolo, 1969: 216-218.

Material examined: 37 sp., no. 10104. Size: max. 31 mm; min. 17 mm.

Cypraea (Erosaria) gangranosa Dillwyn 1817 *

Material examined: 70 sp., no. 10118. Size: max. 22.3 mm; min. 11.6 mm.

Cypraea (Erosaria) helvola L. 1758

Cypraea helvola, Sordi, 1947: 160; Ugolini & Chelazzi, 1978: 88-89; Mienis, 1982: 66.

Ravitrona helvola, Priolo, 1969: 219-221.

Erosaria helvola, Di Geronimo & Robba, 1979: 178.

Material examined: 93 sp., no. 10122. Size: max. 24 mm; min. 13 mm.

Cypraea (Erosaria) lamarcki Gray 1825

Cypraea Lamarcki, Mienis, 1982: 66.

Material examined: 20 sp., no. 10126. Size: max. 38.5 mm; min. 24.5 mm.

Cypraea (Erosaria) marginalis Dillwyn 1817

Cypraea marginalis, Di Geronimo & Robba, 1979: 179; Mienis, 1982: 66.

Material examined: 109 sp., no. 10130. Size: max. 28.3 mm; min. 14 mm.

Cypraea (Erosaria) nebrates Melvill 1888 *

Material examined: 24 sp., no. 10133. Size: max. 26.7 mm; min. 18 mm.

Cypraea (Erosaria) poraria L. 1758

Erosaria poraria, Di Geronimo & Robba, 1979: 178.

Material examined: 66 sp., no. 10137. Size: max. 18 mm; min. 11.5 mm.

Cypraea (Erosaria) turdus (Lamarck 1810)

Erosaria turdus, Priolo, 1969: 215-216.

Cypraea turdus Lam. 1822, Mienis, 1982: 67.

Material examined: 6 sp., no. 10146, Benadir. Size: max. 31.5 mm; min. 22 mm.

Subgenus *Erronea* Troschel 1863

Cypraea (Erronea) caurica L. 1758

Cypraea caurica, Ugolini & Chelazzi, 1978: 91; Mienis, 1982: 65.

Material examined: 34 sp., no. 10106. Size: max. 49.7 mm; min. 19.6 mm.

Cypraea (Erronea) chinensis Gmelin 1791

Cypraea chinensis, Ugolini & Chelazzi, 1978: 95.

Material examined: 29 sp., no. 10107; 2 sp., no. 10108, Punta Hagar (Merca).
Size: max. 33 mm; min. 17.4 mm.

Cypraea (Erronea) felina Gmelin 1791

Melicerona felina, Priolo, 1969: 208-209.

Cypraea felina, Ugolini & Chelazzi, 1978: 93; Chelazzi & Vannini, 1980: 581.

Cypraea felina fabula, Mienis, 1982: 65-66.

Material examined: 53 sp., no. 10116. Size: max. 22.5 mm; min. 14.4 mm.

Cypraea (Erronea) onyx L. 1758 *

Material examined: 5 sp., no. 10135. Size: max. 31.5 mm; min. 23.7 mm.

Cypraea (Erronea) walkeri Sowerby 1832 *

Material examined: 1 sp., no. 10148. Size: 21.3 mm.

Subgenus *Luria* Jousseaume 1884

Cypraea (Luria) isabella L. 1758

Basilitrona isabella, Priolo, 1969: 203-205.

Cypraea isabella, Ugolini & Chelazzi, 1978: 95.

Material examined: 78 sp., no. 10125. Size: max. 36 mm; min. 15 mm.

Subgenus *Lyncina* Troschel 1863

Cypraea (Lyncina) lynx L. 1758

Cypraea lynx, Sordi, 1947: 160; Ugolini & Chelazzi, 1978: 98-101; Chelazzi & Vannini, 1980: 581.

Lyncina lynx, Priolo, 1969: 230-233; Di Geronimo & Robba, 1979: 178.

Material examined: 253 sp., no. 10128. Size: max. 49 mm; min 15.2 mm.

Cypraea (Lyncina) argus L. 1758 *

Material examined: 14 sp., no. 10102. Size: max. 82.6 mm; min. 62.1 mm.

Cypraea (Lyncina) carneola L. 1758

Cypraea carneola, Ugolini & Chelazzi, 1978: 102.

Cypraea carneola Gmelin 1791, Mienis, 1982: 65.

Lyncina carneola, Di Geronimo & Robba, 1979: 178.

Material examined: 73 sp., no. 10105. Size: max. 34.1 mm; min. 16.2 mm.

Cypraea (Lyncina) vitellus L. 1758

Cypraea vitellus, Ugolini & Chelazzi, 1978: 101-102; Chelazzi & Vannini, 1980: 581.

Lyncina vitellus, Di Geronimo & Robba, 1979: 178.

Material examined: 54 sp., no. 10147. Size: max. 54 mm; min. 23 mm.

Subgenus *Mauritia* Troschel 1863

Cypraea (Mauritia) mauritiana L. 1758

Mauritia mauritiana, Priolo, 1969: 209-212.

Cypraea mauritiana, Ugolini & Chelazzi, 1978: 98; Chelazzi & Vannini, 1980: 581; Mienis, 1982: 66.

Material examined: 91 sp., no. 10131. Size: max. 89.3 mm; min. 34.4 mm.

Cypraea (Mauritia) arabica L. 1758

Arabica arabica, Priolo, 1969: 212-214.

Cypraea arabica, Ugolini & Chelazzi, 1978: 96-97; Mienis, 1982: 65.

Mauritia arabica arabica, Di Geronimo & Robba, 1979: 178.

Material examined: 91 sp., no. 10098; 12 sp., no. 10101, El Ado (Merca).
Size: max. 83.6 mm; min. 32.1 mm.

Cypraea (Mauritia) depressa Gray 1824 *

Material examined: 12 sp., no. 10113. Size: max. 36.1 mm; min. 30.3 mm.

Cypraea (Mauritia) grayana Schilder 1930 *

Material examined: 38 sp., no. 10121. Size: max. 67.4 mm; min. 34 mm.

Cypraea (Mauritia) histrio Gmelin 1791

Cypraea histrio, Sordi, 1947: 160; Ugolini & Chelazzi, 1978: 98.

Material examined: 40 sp., no. 10123. Size: max. 64 mm; min. 32.8 mm.

Cypraea (Mauritia) scurra Gmelin 1791 *

Material examined: 50 sp., no. 10139. Size: max. 43 mm; min. 22 mm.

Subgenus *Monetaria* Troschel 1863

Cypraea (Monetaria) moneta L. 1758

Cypraea moneta, Sordi, 1947: 161; Ugolini & Chelazzi, 1978: 91; Chelazzi & Vannini, 1980: 581; Mienis, 1982: 66.

Monetaria moneta, Priolo, 1969: 221-224; Di Geronimo & Robba, 1979: 179.

Monetaria moneta icterina, Priolo, 1969: 223-224.

Material examined: 60 sp., no. 10132. Size: max. 43 mm; min. 13.5 mm.

Cypraea (Monetaria) annulus L. 1758

Ornamentaria annulus, Priolo, 1969: 225-227.

Cypraea annulus, Ugolini & Chelazzi, 1978: 89-91; Chelazzi & Vannini, 1980: 581; Mienis, 1982: 65.

Monetaria annulus, Di Geronimo & Robba, 1979: 179.

Material examined: 40 sp., no. 10097. Size: max. 24 mm; min. 11 mm.

Subgenus *Notadusta* Schilder 1935

Cypraea (Notadusta) punctata L. 1771

Cypraea punctata, Ugolini & Chelazzi, 1978: 91.

Material examined: 11 sp., no. 10138. Size: max. 14.5 mm; min. 10 mm.

Subgenus *Nucleolaria* Oyama 1959

Cypraea (Nucleolaria) nucleus L. 1758

Cypraea nucleus, Ugolini & Chelazzi, 1978: 87-88; Mienis, 1982: 66.

Material examined: 43 sp., no. 10134. Size: max. 23 mm; min. 13.1 mm.

Subgenus *Palmadusta* Iredale 1930

Cypraea (Palmadusta) clandestina L. 1767

Cypraea clandestina, Ugolini & Chelazzi, 1978: 92.

Palmadusta clandestina, Di Geronimo & Robba, 1979: 178.

Material examined: 29 sp., no. 10110. Size: max. 21 mm; min. 9.3 mm.

Cypraea (Palmadusta) asellus L. 1758 *

Material examined: 7 sp., no. 10103. Size: max. 22.5 mm; min. 12.5 mm.

Cypraea (Palmadusta) contaminata Sowerby 1832 *

Material examined: 1 sp., no. 10111. Size: 13 mm.

Cypraea (Palmadusta) diluculum Reeve 1845

Palmadusta diluculum, Priolo, 1969: 206-207; Di Geronimo & Robba, 1979: 178.

Material examined: 23 sp., no. 10114. Size: max. 26.7 mm; min. 12.7 mm.

Cypraea (Palmadusta) fimbriata Gmelin 1791

Cypraea fimbriata, Ugolini & Chelazzi, 1978: 93.

Material examined: 11 sp., no. 10117. Size: max. 13.2 mm; min. 9.7 mm.

Cypraea (Palmadusta) gracilis Gaskoin 1849

Cypraea gracilis, Ugolini & Chelazzi, 1978: 93.

Material examined: 26 sp., no. 10120. Size: max. 22 mm; min. 12 mm.

Cypraea (Palmadusta) ziczac L. 1758

Cypraea ziczac, Mienis, 1982: 67.

Material examined: 13 sp., no. 10149. Size: max. 16.7 mm; min. 11 mm.

Subgenus *Pustularia* Swainson 1840

Cypraea (Pustularia) cicercula L. 1758 *

Material examined: 4 sp., no. 10109. Size: max. 16 mm; min. 12.4 mm.

Cypraea (Pustularia) globulus L. 1758 *

Material examined: 10 sp., no. 10119. Size: max. 13 mm; min. 9.6 mm.

Cypraea (Pustularia) margarita Dillwyn 1817 *

Material examined: 3 sp., no. 10129. Size: max. 12 mm; min. 10.4 mm.

Subgenus *Staphylaea* Jousseume 1884

Cypraea (Staphylaea) staphylaea L. 1758

Staphylaea staphylaea, Priolo, 1969: 201-203.

Cypraea staphylaea, Ugolini & Chelazzi, 1978: 87.

Material examined: 21 sp., no. 10140. Size: max. 17 mm; min. 9.6 mm.

Cypraea (Staphylaea) limacina Lamarck 1810

Cypraea limacina, Ugolini & Chelazzi, 1978: 87.

Material examined: 33 sp., no. 10127. Size: max. 22 mm; min. 10 mm.

Subgenus *Talparia* Troschel 1863*Cypraea (Talparia) talpa* L. 1758*Cypraea talpa*, Ugolini & Chelazzi, 1978: 95; Mienis, 1982: 66.

Material examined: 21 sp., no. 10142. Size: max. 68.2 mm; min. 32.4 mm.

Family Ovulidae Fleming 1828

Subfamily Ovulinae Fleming 1828

Genus *Pseudocypraea* Schilder 1932*Pseudocypraea adamsonii* (Sowerby 1832) *

Material examined: 2 sp., no. 10154. Size: 9 mm.

Genus *Ovula* Bruguiere 1789*Ovula costellata* (Lamarck 1810) *

Material examined: 1 sp., no. 10152. Size: 35 mm.

Ovula ovum (L. 1758) *

Material examined: 23 sp., no. 10153. Size: max. 84.7 mm; min. 25.4 mm.

Genus *Calpurnus* Montfort 1810*Calpurnus lacteus* (Lamarck 1810) *

Material examined: 8 sp., no. 10150. Size: max. 16.6 mm; min. 9.8 mm.

Calpurnus verrucosus L. 1758 *

Material examined: 4 sp., no. 10151. Size: max. 26.7 mm; min. 19 mm.

Family Triviidae Troschel 1863

Subfamily Triviinae Troschel 1863

Genus *Trivia* Broderip 1837*Trivia oryza* (Lamarck 1810) (Fig. 21)*Trivirostra edgari*, Di Geronimo & Robba, 1979: 179.

Material examined: 5 sp., no. 10155. Size: max. 12.5 mm; min. 9.3 mm.

Family Lamellariidae d'Orbigny 1841 *

Genus *Lamellaria* Montagu 1815*Lamellaria* cfr. *berghi* (Deshayes 1863) * (Fig. 22)

Material examined: 8 sp., no. 10158. Size: max. 24 mm; min. 16 mm.

Lamellaria cfr. *perspicua* (L. 1758) *

Material examined: 3 sp., no. 10156. Size: max. 15.4 mm; min. 12.4 mm.

Lamellaria sp.

Material examined: 1 sp., no. 10157. Size: 24.5 mm.

Family Naticidae Swainson Gray 1840

Subfamily Polinicinae Gray 1847

Genus *Polinices* Montfort 1810Subgenus *Polinices* Montfort 1810*Polinices (Polinices) tumidus* Swainson 1840*Natica mamilla*, Caramagna, 1888: 144.*Polinices mamilla*, Sordi, 1947: 160; Chelazzi & Vannini, 1980: 581.

Material examined: 32 sp., no. 10166. Size: max. 45 mm; min. 15.5 mm.

Subgenus *Euspira* Agassiz 1838*Polinices (Euspira) pulicaris* Philippi 1851 * (Fig. 23)

Material examined: 11 sp., no. 10161. Size: max. 20 mm; min. 12.8 mm.

Subgenus *Glossaulax* Pilsbry 1929

Polinices (Glossaulax) didyma (Röding 1798) *

Material examined: 4 sp., no. 10162. Size: max. 49.5 mm; min. 20.5 mm.
Subgenus *Mamilla* Schumacher 1817

Polinices (Mamilla) melanostomus (Gmelin 1791)

Natica melanostoma, Caramagna, 1888: 144.

Polynices (Mammilla) melanostoma, Priolo, 1969: 199-200.

Material examined: 26 sp., no. 10164. Size: max. 35.5 mm; min. 14.8 mm.

Polinices (Mamilla) simie (Deshayes 1838)

Polynices (Mammilla) simiae, Priolo, 1969: 198-199.

Material examined: 14 sp., no. 10165. Size: max. 20 mm; min. 9.7 mm.
Subgenus *Neverita* Risso 1826

Polinices (Neverita) peselephanti (Link 1807) *

Material examined: 1 sp., no. 10163. Size: 30.3 mm.
Subfamily Naticinae Swainson 1840

Genus *Natica* Scopoli 1777

Subgenus *Natica* Scopoli 1777

Natica (Natica) gualteriana Récluz 1844

Natica gaulteriana, Chelazzi & Vannini, 1980: 581.

Material examined: 27 sp., no. 10160. Size: max. 19 mm; min. 12.5 mm.
Subgenus *Naticarius* Dumeril 1806

Natica (Naticarius) alapapilionis (Röding 1798) *

Material examined: 5 sp., no. 10159. Size: max. 28.6 mm; min. 13.9 mm.

Family Tonnidae Suter 1913

Genus *Tonna* Brünnich 1772

Tonna cepa (Röding 1798) *

Material examined: 13 sp., no. 10169. Size: max. 117.3 mm; min. 51.5 mm.

Tonna dolium (L. 1758) *

Material examined: 1 sp., no. 10170. Size: 85.1 mm.

Tonna galea (L. 1758) *

Material examined: 4 sp., no. 10171. Size: max. 165 mm; min. 83.4 mm.

Tonna luteostoma Küster 1857 *

Material examined: 1 sp., no. 10172. Size: 93.3 mm.

Tonna olearia (L. 1758) *

Material examined: 3 sp., no. 10173. Size: max. 250 mm; min. 105 mm.

Tonna perdix (L. 1758)

Dolium perdix, Priolo, 1970: 16-17.

Material examined: 64 sp., no. 10174. Size: max. 136 mm; min. 13.9 mm.

Tonna tessellata (Lamarck 1816)

Tonna tessellata, Mienis, 1982: 67.

Material examined: 2 sp., no. 10175. Size: 25 mm; 49.3 mm.

Genus *Malea* Valenciennes 1883

Malea pomum (L. 1758) *

Material examined: 19 sp., no. 10167. Size: max. 68 mm; min. 20 mm.

Family Ficidae Conrad 1867

Genus *Ficus* Röding 1798

Ficus subintermedia (d'Orbigny 1852)

Ficus subintermedia, Stephant, 1989: 59.

Material examined: 4 sp., no. 10183. Size: max. 96.8 mm; min. 53.7 mm.
Ficus variegata Röding 1798 *

Material examined: 1 sp., no. 10184. Size: 68.1 mm.

Family Cassidae Latreille 1825

Subfamily Cassinae Latreille 1825

Genus ***Cassis*** Scopoli 1777

Cassis cornuta (L. 1758) *

Material examined: 3 sp., no. 10178, Chisimaio. Size: max. 225 mm; min. 205 mm.

Genus ***Cypraecassis*** Stutchbury 1837

Cypraecassis rufa (L. 1758)

Cassis (*Cypraecassis*) *rufa*, Sordi, 1947: 161; Priolo, 1970: 1-3.

Cypraecassis rufa, Abbott, 1968: 69-70; Mienis, 1982: 67.

Material examined: 48 sp., no. 10179. Size: max. 150 mm; min. 17.9 mm.

Subfamily Phaliinae Beu 1981

Genus ***Phalium*** Link 1807

Phalium bisulcatum (Schubert & Wagner 1829)

Phalium bisulcatum, Mienis, 1982: 67.

Material examined: 1 sp., no. 10181. Size: 52.3 mm.

Phalium* cfr. *bisulcatum (Schubert & Wagner 1829)

Material examined: 1 sp., no. 10180. Size: 71.7 mm.

Phalium glaucum (L. 1758)

Phalium glaucum, Abbott, 1968: 82.

Material examined: 6 sp., no. 10182. Size: max. 100 mm; min. 67.6 mm.

Genus ***Casmaria*** H. & A. Adams 1853

Casmaria erinaceus (L. 1758) *

Material examined: 24 sp., no. 10176. Size: max. 50.6 mm; min. 10 mm.

Casmaria ponderosa (Gmelin 1791)

Casmaria ponderosa, Stephant, 1989: 59.

Material examined: 13 sp., no. 10177. Size: max. 58.8 mm; min. 13.5 mm.

Family Ranellidae Gray 1854

Subfamily Ranellinae Gray 1854

Genus ***Gyrineum*** Link 1807

Subgenus ***Gyrineum*** Link 1807

Gyrineum* (*Gyrineum*) *pusillum (Broderip 1832)

Gyrineum cuspidataeformis, Bozzetti, 1991b: 42.

Material examined: 31 sp., no. 10201. Size: max. 20.2 mm; min. 10.6 mm.

Subfamily Cymatiinae Iredale 1913

Genus ***Cymatium*** Röding 1798

Subgenus ***Cymatium*** Röding 1798

Cymatium* (*Cymatium*) *ranzanii (Bianconi 1850)

Cymatium ranzauii, Stephant, 1989: 58; Henning & Hemmen, 1993: 51.

Material examined: 2 sp., no. 10197, Migiurtinia. Size: 135 mm; 129 mm.

Subgenus ***Gutturium*** Mörch 1852

Cymatium* (*Gutturium*) *muricinum (Röding 1798)

Cymatium (*Gutturium*) *tuberosum*, Priolo, 1970: 9-10.

Cymatium muricinum, Di Geronimo & Robba, 1979: 179; Chelazzi & Vannini, 1980: 581.

Material examined: 31 sp., no. 10193. Size: max. 54.6 mm; min. 13.4 mm.

Subgenus *Lotoria* Emerson & Old 1963

Cymatium (Lotoria) lotorium (L. 1758) *

Material examined: 1 sp., no. 10191. Size: 63.2 mm.

Subgenus *Monoplex* Perry 1811

Cymatium (Monoplex) parthenopeum (von Salis 1793)

Cymatium partenopeum, Henning & Hemmen, 1993: 58.

Material examined: 1 sp., no. 10195. Size: 102.8 mm.

Cymatium (Monoplex) mundum (Gould 1849)

Cymatium gemmatum, Di Geronimo & Robba, 1979: 179.

Cymatium (Septa) gemmatum, Mienis, 1982: 67.

Material examined: 24 sp., no. 10188. Size: max. 31.3 mm; min. 16.4 mm.

Cymatium (Monoplex) nicobaricum (Röding 1798) *

Material examined: 23 sp., no. 10194. Size: max. 85.9 mm; min. 18.9 mm.

Cymatium (Monoplex) pileare (L. 1758)

Cymatium (Lampnsia) pileare, Priolo, 1970: 5-7.

Cymatium (Septa) pileare, Mienis, 1982: 67.

Material examined: 30 sp., no. 10196. Size: max. 85 mm; min. 16.2 mm.

Subgenus *Ranularia* Schumacher 1817

Cymatium (Ranularia) cynocephalum (Lamarck 1816)

Cymatium cynocephalum, Priolo, 1970: 12-13; Henning & Hemmen, 1993: 75-76.

Cymatium (Ranularia) cynocephalum, Mienis, 1982: 68.

Material examined: 4 sp., no. 10187; 9 sp., no. 10192. Size: max. 70.2 mm; min. 15.2 mm.

Cymatium (Ranularia) oboesum (Perry 1816) *

Material examined: 1 sp., no. 10198. Size: 26.4 mm.

Subgenus *Septa* Perry 1810

Cymatium (Septa) hepaticum (Röding 1798) *

Material examined: 2 sp., no. 10189. Size: 45.1 mm; 26.8 mm.

Subgenus *Turritriton* Dall 1904

Cymatium (Turritriton) labiosum (Wood 1828) *

Material examined: 12 sp., no. 10190. Size: max. 25.8 mm; min. 15.1 mm.

Cymatium (Turritriton) vespaceum (Lamarck 1822) *

Material examined: 3 sp., no. 14251. Size: max. 23.4 mm; min. 19 mm.

Genus *Charonia* Gistel 1848

Charonia tritonis (L. 1758)

Charonia tritonis tritonis, Mienis, 1982: 67.

Material examined: 6 sp., no. 10186, Chisimaio. Size: max. 410 mm; min. 169 mm.

Charonia lampas (L. 1758) *

Material examined: 1 sp., no. 10185, Chisimaio. Size: 166 mm.

Genus *Linatella* Gray 1857

Subgenus *Gelagna* Schaufuss 1869

Linatella (Gelagna) pallida Parth 1996 *

Material examined: 3 sp., no. 10202. Size: 23.6 mm; 8 mm.

Subfamily Personiinae Gray 1854

Genus *Distorsio* Röding 1798

Distorsio anus (L. 1758)

Distorsio (Distorsio) anus, Mienis, 1982: 68.

Material examined: 32 sp., no. 10200. Size: max. 77.1 mm; min. 13.6 mm.

Family Bursidae Thiele 1925

Genus *Bursa* Röding 1798

Subgenus *Bursa* Röding 1798

Bursa (Bursa) bufonia (Gmelin 1791)

Bursa (Ranella) bufonia, Priolo, 1970: 13-14.

Material examined: 9 sp., no. 10204. Size: max. 91.8 mm; min. 28.3 mm.

Bursa (Bursa) rosa (Perry 1811) *

Material examined: 20 sp., no. 10206. Size: max. 54.6 mm; min. 17 mm.

Subgenus *Colubrellina* Fischer 1884

Bursa (Colubrellina) granularis (Röding 1798)

Bursa (Ranella) granifera, Sordi, 1947: 161; Priolo, 1970: 15.

Bursa granularis, Mienis, 1982: 68.

Material examined: 38 sp., no. 10205. Size: max. 82 mm; min. 14.4 mm.

Genus *Bufonaria* Schumacher 1817

Subgenus *Bufonaria* Schumacher 1817

Bufonaria (Bufonaria) foliata Broderip 1825 (Fig. 24)

Bufonaria foliata, Cossignani, 1994: 24.

Material examined: 6 sp., no. 10203. Size: max. 71.8 mm; min. 31.1 mm.

Genus *Tutufa* Jousseau 1881

Subgenus *Tutufa* Jousseau 1881

Tutufa (Tutufa) bardeyi (Jousseau 1894)

Tutufa bardeyi, Cossignani, 1994: 96.

Material examined: 42 sp., no. 10207. Size: max. 348 mm; min. 25.6 mm.

Tutufa (Tutufa) bubo (L. 1758)

Bursa bubo, Di Geronimo & Robba, 1979: 179.

Material examined: 51 sp., no. 10208. Size: max. 277 mm; min. 34.4 mm.

Tutufa (Tutufa) bufo (Röding 1798) *

Material examined: 23 sp., no. 10209. Size: max. 95.2 mm; min. 38.2 mm.

Tutufa (Tutufa) tenuigranosa (Smith 1914) *

Material examined: 4 sp., no. 10211. Size: max. 253 mm; min. 166 mm.

Subgenus *Tutufella* Beu 1981

Tutufa (Tutufella) rubeta (L. 1758) *

Material examined: 10 sp., no. 10210. Size: max. 105.7 mm; min. 65.3 mm.

Family Epitoniidae Berry 1910

Genus *Epitouium* Röding 1798

Subgenus *Gyroscala* De Boury 1877

Epitouium (Gyroscala) cfr. lamellosum (Lamarck 1822)

Material examined: 17 sp., no. 10213. Size: max. 27.2 mm; min. 12.5 mm.

Genus *Cirsotrenia* Mörch 1852

Cirsotrenia abbreviatum (Sowerby 1874) * (Fig. 25)

Material examined: 10 sp., no. 10212. Size: max. 43.1 mm; min. 12.5 mm.

Family Janthinidae Leach 1823

Genus *Janthina* Röding 1798

Janthina globosa Swainson 1822 *

Material examined: 16 sp., no. 10214. Size: max. 46.5 mm; min. 7.4 mm.

Janthina janthina (L. 1758)

Janthina communis, Sordi, 1947: 159.

Janthina ianthina, Priolo, 1969: 186-187; Mienis, 1982: 64.

Material examined: 39 sp., no. 10215. Size: max. 40 mm; min. 5 mm.

Genus *Recluzia* Petit 1853

Recluzia lutea Bennett 1840 *

Material examined: 1 sp., no. 10216. Size: broken specimen.

Family Eulimidae H. & A. Adams 1853

Genus *Melanella* Bodwich 1822

Melanella cumingii (A. Adams 1854) * (Fig. 26)

Material examined: 3 sp., no. 10217. Size: max. 26.8 mm; min. 24.2 mm.

Order Neogastropoda Thiele 1929

Family Muricidae Rafinesque 1815

Subfamily Muricinae Rafinesque 1815

Genus *Murex* L. 1758

Murex brevispina Lamarck 1822

Murex brevispina, Ponder & Vokes, 1988: 61-66.

Material examined: 4 sp., no. 10230. Size: max. 71.5 mm; min. 32.1 mm.

Murex somalicus Parth 1990 (Fig. 27)

Murex somalicus, Parth, 1990: 40-42.

Material examined: 2 sp., no. 10229. Size: 110 mm (incomplete); 98 mm.

Genus *Chicoreus* Montfort 1810

Chicoreus ramosus (L. 1758)

Murex (Chicoreus) ramosus, Priolo, 1970: 19-22.

Chicoreus ramosus, Stephant, 1989: 60.

Material examined: 5 sp., no. 10223, Brava; 20 sp., no. 10224, Chisimaio.
Size: max. 200 mm; min. 50.4 mm.

Chicoreus bourguignati (Poirer 1883)

Chicoreus banksii, Stephant, 1989: 60.

Material examined: 1 sp., no. 10218. Size: 72.5 mm.

Chicoreus brunneus (Link 1807) *

Material examined: 3 sp., no. 10219. Size: max. 82.8 mm; min. 51 mm.

Chicoreus elisae Bozzetti 1991 (Fig. 28)

Chicoreus elisae, Bozzetti, 1991a: 43-44; Houart 1994: 140.

Material examined: 1 sp., no. 10221. Size: 36.9 mm.

Chicoreus microphyllus (Lamarck 1816) *

Material examined: 6 sp., no. 10220. Size: max. 97.7 mm; min. 75.8 mm.

Chicoreus palmarosae (Lamarck 1822) *

Material examined: 3 sp., no. 10222. Size: max. 104 mm; min. 99.1 mm.

Genus *Naquetia* Jousseume 1880

Naquetia vokesae (Houart 1986) *

Material examined: 1 sp., no. 10231. Size: 51 mm.

Genus *Haustellum* Schumacher 1817

Haustellum haustellum (Shaw 1801) *

Material examined: 1 sp., no. 10227. Size: 74.5 mm.

Genus *Siratus* Jousseume 1880

Siratus virgineus (Roding 1798) *

Material examined: 2 sp., no. 10235. Size: 82 mm; 74.2 mm.

Genus *Pterynotus* Swainson 1833

Subgenus *Pterynotus* Swainson 1833*Pterynotus (Pterynotus) tripterus* (Born 1778) *

Material examined: 1 sp., no. 10234. Size: 19.6 mm.

Genus *Favartia* Jousseaume 1880*Favartia brevicula* (Sowerby 1834) *

Material examined: 1 sp., no. 10225. Size: 24.8 mm.

Favartia salmonea (Melvill & Standen 1899) * (Fig. 29)

Material examined: 2 sp., no. 10226. Size: 20 mm; 16 mm.

Genus *Homalocantha* Mörch 1852*Homalocantha anatomica* (Perry 1811) * (Fig. 30)

Material examined: 8 sp., no. 10228. Size: max. 48.5 mm; min. 32 mm.

Subfamily Ergalataxinae Kuroda, Habe & Oyama 1971

Genus *Cronia* H. & A. Adams 1853*Cronia margariticola* (Broderip 1832)

Morula margariticola, Chelazzi & Vannini, 1980: 581.

Cronia margariticola, Mienis, 1982: 69.

Material examined: 17 sp., no. 10236. Size: max. 24.9 mm; min. 12.8 mm.

Cronia ochrostoma (Blainville 1832)

Cronia ochrostoma, Mienis, 1982: 69.

Material examined: 3 sp., no. 10237. Size: max. 17.7 mm; min. 15.3 mm.

Genus *Lindapterys* Petuch 1987*Lindapterys soderii* Callea, Volpi, Martignoni & Borri 2001

Lindapterys soderii Callea, Volpi, Martignoni & Borri, 2001: 212

Material examined: 3 sp., no. 10902. Size: max. 16.4 mm; min. 14.5 mm.

Genus *Phyllocoma* Tapparone-Canefri 1881*Phyllocoma convoluta* (Broderip 1843) * (Fig. 31)

Material examined: 2 sp., no. 10232. Size: 38.5 mm; 34 mm.

Subfamily Rapaninae Gray 1853

Genus *Thais* Röding 1798*Thais aculeata* (Deshayes & Milne Edwards 1844)

Thais aculeata, Chelazzi & Vannini, 1980: 581; Mienis, 1982: 68.

Material examined: 14 sp., no. 10252. Size: max. 67.3 mm; min. 35.9 mm.

Thais alouina (Röding 1798)

Purpura alouina, Di Geronimo & Robba, 1979: 179.

Mancinella alouina, Mienis, 1982: 68.

Material examined: 6 sp., no. 10258. Size: max. 56.7 mm; min. 20.4 mm.

Thais armigera (Link 1807) *

Material examined: 5 sp., no. 10253. Size: max. 82.9 mm; min. 28.4 mm.

Thais bimaculata (Jonas 1845) *

Material examined: 2 sp., no. 10254. Size: 46.5 mm; 43.6 mm.

Thais bufo (Lamarck 1822)

Thais bufo, Di Geronimo & Robba, 1979: 179.

Mancinella bufo, Mienis, 1982: 69.

Material examined: 17 sp., no. 10255. Size: max. 67.5 mm; min. 47.2 mm.

Thais echinulata (Lamarck 1822)

Purpura echinulata, Di Geronimo & Robba, 1979: 179.

Material examined: 8 sp., no. 10256. Size: max. 68.5 mm; min. 41.9 mm.

Thais intermedia (Kiener 1835) *

Material examined: 7 sp., no. 10257. Size: max. 55.7 mm; min. 34 mm.

Thais rugosa (Born 1778) *

Material examined: 1 sp., no. 10259. Size: 33.3 mm.

Thais savignyi (Deshayes 1844) *

Material examined: 26 sp., no. 10260. Size: max. 39.6 mm; min. 14.1 mm.

Thais tuberosa Röding 1798 *

Material examined: 11 sp., no. 10261. Size: max. 56.6 mm; min. 38.5 mm.

Subgenus ***Pinaxia*** H. & A. Adams 1853

Thais (Pinaxia) versicolor (Gray 1839) *

Material examined: 28 sp., no. 10250. Size: max. 18.2 mm; min. 9.5 mm.

Genus ***Drupa*** Röding 1798

Subgenus ***Drupa*** Röding 1798

Drupa (Drupa) morum Röding 1798

Drupa (Morula) morus, Priolo, 1970: 26-27.

Drupa morum, Emerson & Cernohorsky, 1973: 17; Chelazzi & Vannini, 1980: 581.

Material examined: 11 sp., no. 10242. Size: max. 37.8 mm; min. 26.7 mm.

Drupa (Drupa) ricinus (L. 1758)

Drupa (Drupa) ricinus, Priolo, 1970: 22-24; Emerson & Cernohorsky, 1973: 22-23.

Drupa ricinus, Chelazzi & Vannini, 1980: 581.

Material examined: 7 sp., no. 10240; 6 sp., no. 10241. Size: max. 30.9 mm; min. 22.4 mm.

Subgenus ***Drupina*** Dall 1923

Drupa (Drupina) lobata (Blainville 1832)

Drupa lobata, Emerson & Cernohorsky, 1973: 38-39.

Material examined: 20 sp., no. 10239. Size: max. 32 mm; min. 20.4 mm.

Subgenus ***Ricinella*** Schumacher 1817

Drupa (Ricinella) clathrata (Lamarck 1816) *

Material examined: 4 sp., no. 10238. Size: max. 47.6 mm; min. 35.7 mm.

Drupa (Ricinella) rubusidaeus Röding 1798

Drupa rubusidaeus, Emerson & Cernohorsky, 1973: 28-29.

Material examined: 12 sp., no. 10243. Size: max. 46.1 mm; min. 32.4 mm.

Genus ***Drupella*** Thiele 1925

Drupella cornus (Röding 1798) *

Material examined: 10 sp., no. 10244. Size: max. 33.2 mm; min. 6.5 mm.

Drupella fenestrata (Blainville 1832)

Drupella cariosa, Chelazzi & Vannini, 1980: 581.

Drupella fenestrata, Mienis, 1982: 69.

Material examined: 19 sp., no. 10245. Size: max. 32.9 mm; min. 19.8 mm.

Genus ***Morula*** Schumacher 1817

Morula granulata Duclos 1832

Drupa (Morula) tuberculata, Priolo, 1970: 27-28.

Morula granulata, Di Geronimo & Robba, 1979: 179; Chelazzi & Vannini, 1980: 581; Mienis, 1982: 69.

Material examined: 9 sp., no. 10246. Size: max. 30.2 mm; min. 20 mm.

Morula marginatra (Blainville, 1832)

Drupa marginatra, Chelazzi & Vannini, 1980: 581.

Drupa (Morula) concatenata, Priolo, 1970: 24-25.

Material examined: 7 sp., no. 14209. Size: max. 22.3 mm; min. 15 mm.

Morula spinosa (H. & A. Adams 1853) *

Material examined: 1 sp., no. 10247. Size: 18.4 mm.

Morula uva (Röding 1798)

Morula cf. *uva*, Di Geronimo & Robba, 1979: 179.

Material examined: 7 sp., no. 10248. Size: max. 23.2 mm; min. 5.4 mm.

Genus *Nassa* Röding 1798

Nassa francolina (Bruguiere 1789)

Jopas (*Jopas*) *sertum*, Priolo, 1970: 29-31.

Material examined: 15 sp., no. 10249. Size: max. 52.1 mm; min. 18.3 mm.

Genus *Purpura* Bruguiere 1789

Purpura panama (Röding 1798)

Thais (*Thais*) *Rudolphi*, Priolo, 1970: 37-38; Di Geronimo & Robba, 1979: 179.

Purpura rudolphi, Sordi, 1947: 162; Chelazzi & Vannini, 1980: 581; Mienis, 1982: 69.

Material examined: 26 sp., no. 10251. Size: max. 72.8 mm; min. 13.2 mm.

Genus *Vexilla* Swainson 1840

Vexilla vexillum (Gmelin 1791)

Jopas (*Vexilla*) *vexillum*, Priolo, 1970: 32.

Material examined: 26 sp., no. 10262. Size: max. 28.4 mm; min. 13.2 mm.

Family Coralliophilidae Thiele 1929

Genus *Coralliophila* H. & A. Adams 1853

Coralliophila costularis (Lamarck 1816)

Coralliophila costularis, Priolo, 1970: 38-39.

Material examined: 9 sp., no. 10263. Size: max. 43.6 mm; min. 16 mm.

Coralliophila erosa (Röding 1798) *

Material examined: 4 sp., no. 10264. Size: max. 24.5 mm; min. 19.7 mm.

Coralliophila fritschi von Martens 1874 * (Fig. 32)

Material examined: 5 sp., no. 10265. Size: max. 28.9 mm; min. 12.7 mm.

Coralliophila madreporarum Sowerby 1832 *

Material examined: 63 sp., no. 10266. Size: max. 28.7 mm; min. 11.4 mm.

Coralliophila neritoidea (Lamarck 1816) *

Material examined: 8 sp., no. 10267. Size: max. 26.7 mm; min. 13.8 mm.

Coralliophila pulchella (A. Adams 1854) * (Fig. 33)

Material examined: 9 sp., no. 10268. Size: max. 23.2 mm; min. 11.6 mm.

Coralliophila radula (A. Adams 1855) *

Material examined: 2 sp., no. 10269. Size: 44.4 mm; 28.7 mm.

Coralliophila squamosissima (E. A. Smith 1876) *

Material examined: 1 sp., no. 10270. Size: 21.5 mm.

Genus *Rapa* Röding 1798

Rapa cfr. *incurva* (Dunke 1852) *

Material examined: 1 sp., no. 10272. Size: 22.2 mm.

Rapa rapa (L. 1758) *

Material examined: 34 sp., no. 10271. Size: max. 43.1 mm; min. 11.8 mm.

Family Buccinidae Rafinesque 1815

Subfamily Buccininae Rafinesque 1815

Genus *Babylonia* Schlüter 1838

Babylonia spirata (L. 1758) *

Material examined: 2 sp., no. 10273. Size: 52.6 mm; 47.1 mm.

Subfamily Photinae Gray 1857

Genus *Phos* Montfort 1810

Subgenus *Phos* Montfort 1810

Phos (Phos) roseatus (Hinds 1844) *

Material examined: 1 sp., no. 10282. Size: 26.4 mm.

Subgenus *Strongylocera* Mörch 1852

Phos (Strongylocera) textilis A. Adams 1851 *

Material examined: 5 sp., no. 10283. Size: max. 19.8 mm; min. 17.3 mm.

Genus *Nassaria* Link 1807

Nassaria acuminata (Reeve 1844) *

Material examined: 2 sp., no. 10281. Size: 22.9 mm; 22.7 mm.

Subfamily Pisaniinae Gray 1857

Genus *Pisania* Bivona 1832

Subgenus *Pisania* Bivona 1832

Pisania (Pisania) decollata (Sowerby 1833) *

Material examined: 6 sp., no. 10284. Size: max. 23.3 mm; min. 15.2 mm.

Pisania (Pisania) ignea (Gmelin 1791) *

Material examined: 6 sp., no. 10285. Size: max. 36.9 mm; min. 21.8 mm.

Pisania (Pisania) tritonoides (Reeve 1846) *

Material examined: 7 sp., no. 10286. Size: max. 33.1 mm; min. 18.9 mm.

Genus *Cantharus* Röding 1798

Subgenus *Pollia* Gray in Sowerby 1834

Cantharus (Pollia) fumosus (Dillwyn 1817) *

Material examined: 1 sp., no. 10274. Size: 32 mm.

Cantharus (Pollia) iostomus (Gray in Griffith & Pidgeon 1834)

Pisania marmorata, Mienis, 1982: 69.

Material examined: 10 sp., no. 10275. Size: max. 27.2 mm; min. 15.4 mm.

Cantharus (Pollia) subrubiginosus (Smith 1879) *

Material examined: 1 sp., no. 10276. Size: 18.4 mm.

Cantharus (Pollia) undosus L. 1758

Cantharus (Pollia) undosus, Priolo, 1970: 48-50.

Material examined: 19 sp., no. 10277. Size: max. 35.8 mm; min. 20.2 mm.

Genus *Engina* Gray 1839

Engina alveolata (Kiener 1836) (Fig. 34)

Engina alveolata, Priolo, 1970: 43-45.

Material examined: 1 sp., no. 10278. Size: 11.5 mm.

Engina concinna (Reeve 1846) * (Fig. 35)

Material examined: 3 sp., no. 10279. Size: max. 20.9 mm; min. 18.9 mm.

Engina mendicaria (L. 1758)

Engina mendicaria, Priolo, 1970: 46-47; Di Geronimo & Robba, 1979: 179;

Chelazzi & Vannini, 1980: 581; Mienis, 1982: 69.

Material examined: 12 sp., no. 10280. Size: max. 20.9 mm; min. 12 mm.

Family Columbelloidea Swainson 1840

Subfamily Columbelloidea Swainson 1840

Genus *Columbella* Lamarck 1799

Columbella aspersa Sowerby 1844

Pyrene aspersa, Mienis, 1982: 70.

Columbella aspersa, Volpi C., Callea A., Martignoni R. & Borri M., 2000: 184.

Material examined: 31 sp., no. 10291. Size: max. 21.5 mm; min. 12.8 mm.

Genus *Euplica* Dall 1889

Euplica turturina (Lamarck 1822)

Pyrene (*Columbella*) *turturina*, Di Geronimo & Robba, 1979: 179.

Euplica turturina, Volpi C., Callea A., Martignoni R. & Borri M., 2000: 184.

Material examined: 13 sp., no. 10293. Size: max. 16.5 mm; min. 10.4 mm.

Euplica varians (Sowerby 1832)

Euplica varians, Volpi C., Callea A., Martignoni R. & Borri M., 2000: 184.

Material examined: 2 sp., no. 14214. Size: max. 6.4 mm; min. 5.4 mm.

Subfamily Pyreninae Suter 1909

Genus *Pyrene* Röding 1798

Pyrene flava (Bruguiere 1789)

Pyrene flava, Chelazzi & Vannini, 1980: 581; Mienis, 1982: 70; Volpi C., Callea A., Martignoni R. & Borri M., 2000: 184.

Material examined: 3 sp., no. 10290. Size: max. 18.6 mm; min. 16.2 mm.

Pyrene testudinaria (Link 1807)

Pyrene testudinaria, Di Geronimo & Robba, 1979: 179; Mienis, 1982: 70; Volpi C., Callea A., Martignoni R. & Borri M., 2000: 185.

Material examined: 13 sp., no. 10292. Size: max. 19.2 mm; min. 15.3 mm.

Genus *Aesopus* Gould 1860

Aesopus spiculum (Duclos in Chenu 1846)

Aesopus spiculum, Volpi C., Callea A., Martignoni R. & Borri M., 2000: 185.

Material examined: 2 sp., no. 10287. Size: 16.3 mm; 13.1 mm.

Genus *Zafra* A. Adams 1860

Zafra troglodytes (Souverbie in Souverbie & Montrouzier 1866)

Zafra troglodytes, Volpi C., Callea A., Martignoni R. & Borri M., 2000: 185.

Material examined: 1 sp., no. 14215. Size: 1.7 mm.

Genus *Mitrella* Risso 1826

Mitrella albina (Kiener 1841)

Mitrella albina, Volpi C., Callea A., Martignoni R. & Borri M., 2000: 186.

Material examined: 1 sp., no. 10289. Size: 15.9 mm.

Mitrella ligula (Duclos 1840)

Mitrella cf. *ligula*, Di Geronimo & Robba, 1979: 179.

Mitrella ligula, Volpi C., Callea A., Martignoni R. & Borri M., 2000: 186.

Material examined: 10 sp., no. 10288. Size: max. 13.4 mm; min. 10.3 mm.

Family Nassariidae Iredale 1916

Subfamily Nassariinae Iredale 1916

Genus *Nassarius* Dumeril 1806

Subgenus *Nassarius* Dumeril 1806

Nassarius (*Nassarius*) *arcularia* (L. 1758)

Nassa pulla, Caramagna, 1888: 143.

Nassa arcularia, Sordi, 1947: 162.

Nassa (*Nassa*) *arcularia*, Priolo, 1970: 52-53.

Nassarius arcularius plicatus, Di Geronimo & Robba, 1979: 179.

Nassarius arcularius, Chelazzi & Vannini, 1980: 581.

Material examined: 30 sp., no. 10303. Size: max. 25.8 mm; min. 16.6 mm.

Nassarius (Nassarius) coronatus (Bruguiere 1789)

Nassarius coronatus, Chelazzi & Vannini, 1980: 581.

Material examined: 3 sp., no. 10305. Size: max. 25.8 mm; min. 23.1 mm.

Subgenus *Aciculina* A. Adams 1853

Nassarius (Aciculina) vittatus (A. Adams 1853) *

Material examined: 17 sp., no. 10314. Size: max. 17.8 mm; min. 13.1 mm.

Subgenus *Alectrion* Montfort 1810

Nassarius (Alectrion) papillosus (L. 1758) *

Material examined: 4 sp., no. 10311. Size: max. 42.6 mm; min. 34.2 mm.

Subgenus *Hima* Leach in Gray 1852

Nassarius (Hima) pauperus (Gould 1850) *

Material examined: 2 sp., no. 10312. Size: 11.2 mm; 10.5 mm.

Nassarius (Hima) sp.

Material examined: 1 sp., no. 10299. Size: 13.1 mm.

Subgenus *Niotha* H. & A. Adams 1853

Nassarius (Niotha) albescens (Dunker 1846)

Niotha albescens, Di Geronimo & Robba, 1979: 179; Chelazzi & Vannini, 1980: 581.

Nassarius (Niotha) albescens gemmuliferus, Mienis, 1982: 70.

Material examined: 23 sp., no. 10302. Size: max. 18.1 mm; min. 11.4 mm.

Nassarius (Niotha) conoidalis (Deshayes in Bélanger 1832) *

Material examined: 1 sp., no. 10304. Size: 30.1 mm.

Nassarius (Niotha) deshayesianus (Issel 1866)

Nassarius deshayesianus, Cernohorsky, 1984: 92.

Material examined: 2 sp., no. 10307. Size: 17 mm; 15.4 mm.

Nassarius (Niotha) natalensis (E. A. Smith 1903) *

Material examined: 9 sp., no. 10310. Size: max. 20.2 mm; min. 20.5 mm.

Subgenus *Plicarcularia* Thiele 1929

Nassarius (Plicarcularia) callospira (A. Adams 1852) *

Material examined: 1 sp., no. 10308. Size: 9.65 mm.

Subgenus *Telasco* H. & A. Adams 1853

Nassarius (Telasco) gaudiosus (Hinds 1844) *

Material examined: 5 sp., no. 10301. Size: max. 18.1 mm; min. 16.2 mm.

Nassarius (Telasco) reeveanus (Dunker 1847) *

Material examined: 5 sp., no. 10313. Size: max. 28 mm; min. 24.2 mm.

Subgenus *Zeuxis* H. & A. Adams 1853

Nassarius (Zeuxis) crematus (Hinds 1844)

Nassarius (Zeuxis) cf. *crematus*, Di Geronimo & Robba, 1979: 179.

Material examined: 2 sp., no. 10306. Size: 26.4 mm; 23.1 mm.

Nassarius (Zeuxis) margaritifera (Dunker 1847)

Nassarius margaritifera, Chelazzi & Vannini, 1980: 581.

Material examined: 37 sp., no. 10309. Size: max. 23.9 mm; min. 17.4 mm.

Genus *Hebra* H. & A. Adams 1853

Hebra sp.

Material examined: 1 sp., no. 10300. Size: 17.2 mm.

Subfamily Dorsaniinae Cossmann 1901

Genus *Bullia* Gray in Griffith & Pidgeon 1834

Bullia semiplicata Gray 1839 *

Material examined: 1 sp., no. 10297. Size: 32.6 mm.

Bullia aikeni Kilburn 1978 *

Material examined: 2 sp., no. 10295. Size: 17 mm; 16.4 mm.

Bullia mauritiana (Gray 1839)

Bullia mauritiana, Caramagna, 1888: 143.

Material examined: 13 sp., no. 10296. Size: max. 56.5 mm (missing apex); min. 22.9 mm.

Bullia vittata L. 1767 *

Material examined: 4 sp., no. 10298. Size: max. 33.4 mm; min. 22.9 mm.

Bullia sp.

Material examined: 2 sp., no. 10294. Size: 29.2 mm; 24.2 mm.

Family Melongenidae Gill 1867

Genus ***Volema*** Röding 1798***Volema paradisiaca*** Röding 1798

Pyrula nodosa, Caramagna, 1888: 142.

Galeodes paradisiaca, Chelazzi & Vannini, 1980: 581.

Volema pyrum pyrum, Mienis, 1982: 71.

Material examined: 38 sp., no. 10315. Size: max. 67.9 mm; min. 15.6 mm.

Family Fascioliidae Gray 1853

Subfamily Fascioliinae Gray 1853

Genus ***Pleuroploca*** Fischer 1884***Pleuroploca filamentosa*** (Röding 1798) *

Material examined: 13 sp., no. 10323. Size: max. 163 mm; min. 37 mm.

Pleuroploca trapezium (L. 1758)

Fasciolaria savignyi, Caramagna, 1888: 142.

Fasciolaria (Pleuroploca) trapezium, Di Geronimo & Robba, 1979: 179.

Material examined: 18 sp., no. 10324. Size: max. 250 mm; min. 26 mm.

Subfamily Fusininae Swainson 1840

Genus ***Fusinus*** Rafinesque 1815***Fusinus*** cfr. *chuni* (von Martens 1903)

Fusinus chuni, Hadorn, 1996: 33-35.

Material examined: 1 sp., no. 14248. Size: 119 mm.

Fusinus somaliensis Smythe & Chatfield 1984 (Fig. 36)

Fusinus somaliensis, Smythe & Chatfield, 1984: 307-310.

Material examined: 1 sp., no. 10325. Size: 22.3 mm.

Subfamily Peristerninae Tryon 1880

Genus ***Peristernia*** Mörch 1852***Peristernia forskalii*** (Tapparone-Canefri 1875)

Peristernia forskalii, Mienis, 1982: 70.

Material examined: 16 sp., no. 10901. Size: max. 30.9 mm; min. 17.1 mm.

Peristernia nassatula (Lamarck 1822)

Peristernia nassatula, Priolo, 1970: 61-62; Chelazzi & Vannini, 1980: 581.

Material examined: 29 sp., no. 10321. Size: max. 28.8 mm; min. 11.9 mm.

Peristernia rhodostoma (A. Adams 1885) *

Material examined: 1 sp., no. 10322. Size: 33.7 mm.

Genus ***Latirus*** Montfort 1810***Latirus bonniae*** Smythe 1985 * (Fig. 37)

Material examined: 8 sp., no. 10317. Size: max. 69.2 mm; min. 26 mm.

Latirus craticulatus (L. 1758)

Latirus craticulatus, Priolo, 1970: 60-61.

Material examined: 1 sp., no. 10318. Size: 43.1 mm.

Latirus polygonus (Gmelin 1791)

Lathyrus polygonus, Priolo, 1970: 57-58.

Material examined: 10 sp., no. 10319. Size: max. 61.9 mm; min. 29.4 mm.

Latirus turritus (Gmelin 1791) *

Material examined: 1 sp., no. 10320. Size: 51 mm.

Genus *Leucozonia* Gray 1847

Subgenus *Latirolagena* G. F. Harris 1897

Leucozonia (Latirolagena) smaragdula (L. 1758) *

Material examined: 2 sp., no. 10316. Size: 51.7 mm; 51.2 mm.

Subfamily Colubrariinae Dall 1909

Genus *Colubraria* Schumacher 1817

Subgenus *Colubraria* Schumacher 1817

Colubraria (Colubraria) muricata (Lightfoot 1786) *

Material examined: 10 sp., no. 10330. Size: max. 107.1 mm; min. 35 mm.

Colubraria (Colubraria) nitidula (Sowerby 1833) *

Material examined: 5 sp., no. 10329. Size: max. 40.1 mm; min. 21.6 mm.

Colubraria (Colubraria) cfr. *obscura* (Reeve 1844) *

Material examined: 9 sp., no. 10328. Size: max. 56.7 mm; min. 34.7 mm.

Colubraria (Colubraria) sowerbii (Reeve 1844) * (Fig. 38)

Material examined: 2 sp., no. 10331. Size: 77.5 mm; 60.7 mm.

Subgenus *Niviriton* Iredale 1929

Colubraria (Niviriton) cfr. *antiquata* (Hinds 1844) *

Material examined: 1 sp., no. 10327. Size: 16.2 mm.

Colubraria sp.

Material examined: 2 sp., no. 10326. Size: 26.8 mm; 25.6 mm.

Family Volutidae Rafinesque 1815

Subfamily Lyriinae Pilsbry & Olson 1954

Genus *Lyria* Gray 1847

Lyria lyraeformis (Swainson 1821)

Lyria lyraeformis, Palazzi, 1981: 17.

Material examined: 2 sp., no. 10333. Size: 125.1 mm; 113.5 mm.

Subfamily Fulgorariinae Stoliczka 1867

Genus *Festilyria* Pilsbry & Olsson 1954

Festilyria festiva (Lamarck 1811)

Festilyria festiva, Palazzi, 1981: 17.

Material examined: 2 sp., no. 10332. Size: 103.1 mm; 100.6 mm.

Family Harpidae Bronn 1849

Genus *Harpa* Röding 1798

Harpa amouretta Röding 1798

Harpa minor, Priolo, 1970: 87-88.

Harpa amouretta, Rehder, 1973: 240-241; Mienis, 1982: 71.

Material examined: 65 sp., no. 10334. Size: max. 54 mm; min. 12.7 mm.

Harpa ventricosa Lamarck 1816 *

Material examined: 39 sp., no. 10335. Size: max. 98 mm; min. 20 mm.

Family Vasidae H. & A. Adams 1854
 Subfamily Vasinæ H. & A. Adams 1854
 Genus *Vasum* Röding 1798
 Subgenus *Vasum* Röding 1798

Vasum (Vasum) ceramicum (L. 1758)

Vasum (Vasum) ceramicum, Priolo, 1970: 85-87.

Material examined: 9 sp., no. 10336. Size: max. 125 mm; min. 82.4 mm.

Vasum (Vasum) turbinellus (L. 1758)

Vasum turbinellus, Mienis, 1982: 71-72; Chelazzi & Vannini, 1980: 581.

Material examined: 11 sp., no. 10337. Size: max. 91.2 mm; min. 36 mm.

Family Olividae Latreille 1825
 Subfamily Olivinae Swainson 1840
 Genus *Oliva* Bruguiere 1789
 Subgenus *Carmione* Gray 1858

Oliva (Carmione) bulbosa (Röding 1798)

Oliva bulbosa, Priolo, 1970: 64-68; Di Geronimo & Robba, 1979: 179; Mienis, 1982: 71.

Material examined: 339 sp., no. 10343. Size: max. 48.6 mm; min. 18.2 mm.

Oliva (Carmione) cfr. bulbosa Röding 1798

Material examined: 1 sp., no. 10342. Size: 31.5 mm.

Oliva (Carmione) tigrina Lamarck 1811

Oliva tigrina, Mienis, 1982: 71.

Material examined: 1 sp., no. 10347; 1 sp., no. 10348. Size: 48.7 mm; 36.9 mm.

Subgenus *Miniaceoliva* Bruguiere 1789

Oliva (Miniaceoliva) caerulea (Röding 1798) *

Material examined: 9 sp., no. 10344. Size: max. 47.3 mm; min. 40.5 mm.

Oliva (Miniaceoliva) sericea (Röding 1798) *

Material examined: 1 sp., no. 10346. Size: 79.2 mm.

Oliva (Miniaceoliva) tremulina Lamarck 1811 *

Material examined: 1 sp., no. 10349. Size: 66.1 mm.

Subgenus *Omogymna* von Martens 1897

Oliva (Omogymna) paxillus Reeve 1850 *

Material examined: 14 sp., no. 10345. Size: max. 22.8 mm; min. 17.3 mm.

Subgenus *Viduoliva* Bruguiere 1789

Oliva (Viduoliva) cfr. vidua (Röding 1798) *

Material examined: 1 sp., no. 10350. Size: 34.9 mm.

Subfamily Ancillinae Cossmann 1899

Genus *Ancilla* Lamarck 1799

Subgenus *Ancilla* Lamarck 1799

Ancilla (Ancilla) cinuamomea Lamarck 1811

Ancilla cinuamomea, Priolo, 1970: 63-64; Stephant, 1989: 59.

Material examined: 14 sp., no. 10340. Size: max. 22 mm; min. 14.2 mm.

Ancilla (Ancilla) mauritiana (Sowerby 1830)

Ancilla mauritiana, Sordi, 1947: 162; Stephant, 1989: 59.

Material examined: 5 sp., no. 10341. Size: max. 49.1 mm; min. 36.3 mm.

Subgenus *Chilotygma* H. & A. Adams 1853

Ancilla (Chilotygma) exigua (Sowerby 1830)

Chilotygma exigua, Chelazzi & Vannini, 1980: 581.

Material examined: 1 sp., no. 10339. Size: 12.8 mm.

Subgenus *Sparella* Gray 1857

Ancilla (Sparella) ventricosa (Lamarck 1811)

Ancillaria ventricosa, Sordi, 1947: 162.

Ancilla ventricosa, Priolo, 1970: 63.

Ancilla ventricosa ventricosa, Kilburn, 1981: 437-438.

Material examined: 4 sp., no. 10351. Size: max. 33.5 mm; min. 30.4 mm.

Subfamily Agaroniinae Olsson 1956

Genus *Agaronia* Gray 1839

Agaronia nebulosa (Lamarck 1811) *

Material examined: 1 sp., no. 10338. Size: 37 mm.

Family Marginellidae Swainson 1840

Subfamily Marginellinae Fleming 1828

Genus *Marginella* Lamarck 1799

Marginella monilis (L. 1758)

Marginella monilis, Priolo, 1970: 89-90.

Material examined: 27 sp., no. 10353. Size: max. 14.8 mm; min. 9.7 mm.

Genus *Bullata* Jousseau 1875

Subgenus *Closia* Gray 1857

Bullata (Closia) princeps (Sowerby III 1901)

Bullata princeps, Bozzetti & Maccà, 1990: 6-7.

Material examined: 1 sp., no. 10352, Brava. Size: 35 mm.

Genus *Prunum* Herrmansen 1852

Prunum fortunata (Clover & Maccà 1990)

Volvarina fortunata, Clover & Maccà, 1990: 2-3.

Material examined: 1 sp., no. 10355. Size: 18.2 mm.

Genus *Volvarina* Hinds 1844

Volvarina obscura (Reeve 1865)

Hyalina obscura, Mienis, 1982: 71.

Material examined: 4 sp., no. 10354. Size: max. 9.9 mm; min. 8.6 mm.

Family Mitridae Swainson 1831

Subfamily Mitrinae Swainson 1831

Genus *Mitra* Lamarck 1798

Subgenus *Mitra* Lamarck 1798

Mitra (Mitra) mitra (L. 1758)

Mitra mitra, Cernohorsky, 1976: 305-307; Chelazzi & Vannini, 1980: 581.

Material examined: 19 sp., no. 10373. Size: max. 123.8 mm; min. 21.1 mm.

Mitra (Mitra) ambigua Swainson 1829

Mitra ambigua, Cernohorsky, 1976: 317.

Material examined: 1 sp., no. 10360. Size: 26.8 mm.

Mitra (Mitra) cardinalis Gmelin 1791

Mitra cardinalis, Cernohorsky, 1976: 312.

Material examined: 1 sp., no. 10363. Size: 61.9 mm.

Mitra (Mitra) imperialis Röding 1798 *

Material examined: 16 sp., no. 10369. Size: max. 47 mm; min. 16.7 mm.

Mitra (Mitra) incompta Lightfoot 1786 *

Material examined: 11 sp., no. 10370. Size: max. 72.4 mm; min. 27.8 mm.

***Mitra (Mitra) papalis* L. 1758 ***

Material examined: 16 sp., no. 10376. Size: max. 106.5 mm; min. 13.8 mm.

***Mitra (Mitra) stictica* (Link 1807)**

Mitra (Mitra) pontificalis, Priolo, 1970: 77-78.

Material examined: 10 sp., no. 10380. Size: max. 68.7 mm; min. 20.5 mm.

Subgenus *Nebularia* Swainson 1840

***Mitra (Nebularia) aurantia* (Gmelin 1791)**

Mitra aurantia, Cernohorsky, 1976: 425.

Material examined: 4 sp., no. 10361. Size: max 28.9 mm; min. 21.5 mm.

***Mitra (Nebularia) aurora* Dohrn 1861 ***

Material examined: 1 sp., no. 10362. Size: 35.4 mm.

***Mitra (Nebularia) chrysalis* Reeve 1844**

Mitra (Crhysame) chrysalis, Priolo, 1970: 76.

Material examined: 5 sp., no. 10364. Size: max. 19 mm; min. 11.4 mm.

***Mitra (Nebularia) coronata* Lamarck 1811**

Mitra coronata, Sordi, 1947: 163; Cernohorsky, 1976: 437.

Material examined: 8 sp., no. 10365. Size: max. 33 mm; min. 18.7 mm.

***Mitra (Nebularia) cucumerina* Lamarck 1811**

Mitra (Crhysame) cucumerina, Priolo, 1970: 74-75.

Mitra cucumerina, Cernohorsky, 1976: 401.

Material examined: 1 sp., no. 10366. Size: 18 mm.

***Mitra (Nebularia) ferruginea* Lamarck 1811**

Mitra ferruginea, Cernohorsky, 1976: 399.

Material examined: 5 sp., no. 10368. Size: max. 38 mm; min. 24.8 mm.

***Mitra (Nebularia) luctuosa* A. Adams 1853**

Mitra luctuosa, Cernohorsky, 1976: 445.

Material examined: 4 sp., no. 10372. Size: max. 22.2 mm; min. 15.3 mm.

***Mitra (Nebularia) punctostriata* A. Adams 1855 ***

Material examined: 5 sp., no. 18199. Size: max. 21.6 mm; min. 15.4 mm.

***Mitra (Nebularia) turgida* Reeve 1845 ***

Material examined: 1 sp., no. 10381. Size: 15.6 mm.

Subgenus *Dibaphus* Philippi 1847

***Mitra (Dibaphus) edentula* Swainson 1823 ***

Material examined: 3 sp., no. 10367. Size: max. 21 mm; min. 15.8 mm.

***Mitra (Dibaphus) multiplicata* Pease 1865 ***

Material examined: 2 sp., no. 10374. Size: 25.9 mm; 25.1 mm.

Subgenus *Strigatella* Swainson 1840

***Mitra (Strigatella) paupercula* (L. 1758)**

Mitra (Strigatella) paupercula, Priolo, 1970: 78-80; Mienis, 1982: 72.

Material examined: 28 sp., no. 10377. Size: max. 35 mm; min. 14.1 mm.

***Mitra (Strigatella) acuminata* Swainson 1824 ***

Material examined: 5 sp., no. 10359. Size: max. 29 mm; min. 26.2 mm.

***Mitra (Strigatella) fastigium* Reeve 1845**

Strigatella brunnea, Di Geronimo & Robba, 1979: 179.

Material examined: 20 sp., no. 10394. Size: max. 32 mm; min. 20 mm.

***Mitra (Strigatella) litterata* Lamarck 1811**

Mitra litterata, Cernohorsky, 1976: 483.

Material examined: 19 sp., no. 10371. Size: max. 35.7 mm; min. 17.4 mm.

***Mitra (Strigatella) nebrias* Melvill 1895 ***

Material examined: 14 sp., no. 10375. Size: max. 34 mm; min. 21.3 mm.

Mitra (Strigatella) pellisserpentis Reeve 1844 *

Material examined: 1 sp., no. 10378. Size: 20.4 mm.

Mitra (Strigatella) scutulata (Gmelin 1791)

Mitra (Strigatella) scutulata, Mienis, 1982: 72.

Material examined: 1 sp., no. 10379. Size: 27 mm.

Subfamily Cylindromitrinae Cossmann 1899

Genus *Pterygia* Röding 1798

Pterygia crenulata (Gmelin 1791)

Pterygia crenulata, Cernohorsky, 1991: 149.

Material examined: 15 sp., no. 10383. Size: max. 29.4 mm; min. 17.2 mm.

Pterygia nucea (Gmelin 1791) *

Material examined: 9 sp., no. 10384. Size: max. 51.2 mm; min. 30.7 mm.

Subfamily Imbricarinae Troschel 1867

Genus *Imbricaria* Schumacher 1817

Imbricaria bicolor Swainson 1824 *

Material examined: 3 sp., no. 10357. Size: max. 20.7 mm; min. 17.1 mm.

Imbricaria punctata (Swainson 1821) *

Material examined: 14 sp., no. 10358. Size: max. 21.3 mm; min. 14.2 mm.

Genus *Scabricola* Swainson 1840

Subgenus *Scabricola* Swainson 1840

Scabricola (Scabricola) sp.

Material examined: 1 sp., no. 10382. Size: 24 mm.

Subgenus *Swainsonia* H. & A. Adams 1853

Scabricola (Swainsonia) fusca (Swainson 1824) *

Material examined: 1 sp., no. 10385. Size: 19.4 mm.

Genus *Cancilla* Swainson 1840

Subgenus *Domiporta* Cernohorsky 1970

Cancilla (Domiporta) granatina (Lamarck 1811) *

Material examined: 1 sp., no. 10356. Size: 44.5 mm.

Family Costellariidae Mac Donald 1860

Genus *Vexillum* Röding 1798

Subgenus *Vexillum* Röding 1798

Vexillum (Vexillum) coccineum Reeve 1844 *

Material examined: 1 sp., no. 10386, Chisimaio. Size: 68.7 mm.

Vexillum (Vexillum) intermedium Kiener 1838 * (Fig. 39)

Material examined: 5 sp., no. 10393. Size: max. 55 mm; min. 45.5 mm.

Subgenus *Costellaria* Swainson 1840

Vexillum (Costellaria) modestum (Reeve 1845) *

Material examined: 1 sp., no. 10388. Size: 20 mm.

Vexillum (Costellaria) pacificum (Reeve 1845) *

Material examined: 1 sp., no. 10389. Size: 18.9 mm.

Vexillum (Costellaria) unifasciatum (Wood 1828) *

Material examined: 1 sp., no. 10387. Size: 33 mm.

Subgenus *Pusia* Swainson 1840

Vexillum (Pusia) osiridis (Issel 1869) *

Material examined: 2 sp., no. 10392. Size: 29 mm; 27.7 mm.

Vexillum (Pusia) pardalis (Kuster 1841) *

Material examined: 1 sp., no. 10390. Size: 14.6 mm.

Vexillum (Pusia) tuberosum (Reeve 1845) *

Material examined: 2 sp., no. 10391. Size: 15 mm; 14.6 mm.

Vexillum (Pusia) sp. Aff. *depexum* (Deshayes in Labord & Linant 1834)

Material examined: 2 sp., no. 10900. Size: 23.8 mm; 23 mm.

Family Conidae Rafinesque 1815

Genus *Conus* L. 1758

Conus abbas Hwass in Bruguiere 1792 *

Material examined: 4 sp., no. 10396. Size: max. 50.1 mm; min. 42.7 mm.

Conus algoensis Sowerby 1834 * (Fig. 40)

Material examined: 6 sp., no. 10397. Size: max. 36.7 mm; min. 18.7 mm.

Conus arenatus Hwass in Bruguiere 1792

Conus (Puncticulis) arenatus, Priolo, 1970: 105-108.

Conus arenatus, Mienis, 1982: 72.

Material examined: 19 sp., no. 10398. Size: max. 50.5 mm; min. 13 mm.

Conus argillaceus splendidulus Sowerby I 1833

Conus splendidulus, Rockel, Korn & Kohn, 1995: 182.

Material examined: 14 sp., no. 10399. Size: max. 59.3 mm; min. 27.6 mm.

Conus augur Solander in Lightfoot 1786 *

Material examined: 13 sp., no. 10400. Size: max. 60.4 mm; min. 23.4 mm.

Conus aulicus L. 1758 *

Material examined: 11 sp., no. 10401. Size: max. 87.9 mm; min. 72.4 mm.

Conus auricomus Hwass in Bruguiere 1792 *

Material examined: 1 sp., no. 10402. Size: 24.8 mm.

Conus betulinus L. 1758

Conus betulinus, Caramagna, 1888: 143.

Material examined: 11 sp., no. 10404; 3 sp., no. 10403, Brava. Size: max. 133 mm; min. 42.1 mm.

Conus capitaneus L. 1758 *

Material examined: 8 sp., no. 10405. Size: max. 60.1 mm; min. 22 mm.

Conus catus Hwass in Bruguiere 1792

Conus (Chelyconus) catus, Priolo, 1970: 110-112.

Conus cf. *catus*, Di Geronimo & Robba, 1979: 180.

Conus catus, Mienis, 1982: 72.

Material examined: 21 sp., no. 10406. Size: max. 45.7 mm; min. 23.6 mm.

Conus chaldeus (Röding 1798)

Conus chaldeus, Chelazzi & Vannini, 1980: 581; Mienis, 1982: 72.

Material examined: 9 sp., no. 10407. Size: max. 37.6 mm; min. 13.7 mm.

Conus coronatus Gmelin 1791

Conus coronatus, Di Geronimo & Robba, 1979: 180; Chelazzi & Vannini, 1980: 581; Mienis, 1982: 72.

Material examined: 41 sp., no. 10409. Size: max. 31.7 mm; min. 12.3 mm.

Conus cylindraceus Broderip & Sowerby I, 1830 *

Material examined: 1 sp., no. 10408. Size: 23.7 mm.

Conus distans Hwass in Bruguiere 1792 *

Material examined: 1 sp., no. 10410. Size: 100.8 mm.

Conus ebraeus L. 1758

Conus (Virroconus) ebraeus, Priolo, 1970: 94-99.

Conus hebraeus, Di Geronimo & Robba, 1979: 180.

Conus ebraeus, Chelazzi & Vannini, 1980: 581; Mienis, 1982: 72.

Material examined: 34 sp., no. 10411. Size: max. 36.5 mm; min. 13.2 mm.

Conus eburneus Hwass in Bruguiere 1792 *

Material examined: 1 sp., no. 10412. Size: 46.6 mm.

Conus figulinus L. 1758 *

Material examined: 7 sp., no. 10414. Size: max. 82.5 mm; min. 48.6 mm.

Conus flavidus Lamarck 1810

Conus (Virgiconus) flavidus, Priolo, 1970: 120-121.

Conus flavidus, Chelazzi & Vannini, 1980: 581.

Material examined: 13 sp., no. 10415. Size: max. 55.7 mm; min. 31.6 mm.

Conus frigidus Reeve 1848 *

Material examined: 2 sp., no. 10416. Size: 23.3 mm; 23.1 mm.

Conus fumigatus Hwass in Bruguiere 1792 *

Material examined: 3 sp., no. 10413. Size: max. 26.6 mm; min. 16.6 mm.

Conus geographus L. 1758

Conus geographus, Mienis, 1982: 72.

Material examined: 10 sp., no. 10418. Size: max. 120.4 mm; min. 61.7 mm.

Conus gubernator Hwass in Bruguiere 1792 *

Material examined: 2 sp., no. 10446. Size: 57.5 mm; 51.2 mm.

Conus imperialis L. 1758

Conus imperialis, Chelazzi & Vannini, 1980: 581.

Material examined: 3 sp., no. 10419. Size: max. 73.7 mm; min. 57.6 mm.

Conus korni Raybaudi Massilia G. 1993

Conus korni, Raybaudi Massilia, 1993: 24-28; Röckel, Korn & Kohn, 1995: 316-317.

Material examined: 2 sp., no. 14030. Size: 10 mm; 9.8 mm.

Conus leopardus (Röding 1798) *

Material examined: 39 sp., no. 10420. Size: max. 118.6 mm; min. 25.4 mm.

Conus lischkeianus Weinkauff 1875 *

Material examined: 8 sp., no. 10424. Size: max. 28 mm; min. 14 mm.

Conus litoglyphus Hwass in Bruguiere 1792 *

Material examined: 12 sp., no. 10421. Size: max. 55.5 mm; min. 29.4 mm.

Conus lividus Hwass in Bruguiere 1792

Conus (Virroconus) lividus, Priolo, 1970: 99-102.

Conus lividus, Di Geronimo & Robba, 1979: 180; Chelazzi & Vannini, 1980: 581; Mienis, 1982: 72.

Material examined: 26 sp., no. 10422. Size: max. 54.9 mm; min. 12.1 mm.

Conus magus L. 1758 *

Material examined: 1 sp., no. 10425. Size: 47.9 mm.

Conus maldivus (Hwass in Bruguiere 1792) *

Material examined: 23 sp., no. 10417. Size: max. 78.6 mm; min. 42.9 mm.

Conus marmoreus L. 1758 *

Material examined: 18 sp., no. 10426. Size: max. 93.8 mm; min. 42.1 mm.

Conus miles L. 1758

Conus miles, Di Geronimo & Robba, 1979: 180.

Material examined: 14 sp., no. 10427. Size: max. 80.3 mm; min. 18.4 mm.

Conus miliaris Hwass in Bruguiere 1792

Conus (Virroconus) miliaris, Priolo, 1970: 102-104.

Conus miliaris, Di Geronimo & Robba, 1979: 180.

Material examined: 21 sp., no. 10428. Size: max. 30.6 mm; min. 19.4 mm.

Conus mitratus Hwass in Bruguiere 1792 *

Material examined: 7 sp., no. 10429. Size: max. 35.9 mm; min. 18.9 mm.

Conus monachus L. 1758 *

Material examined: 54 sp., no. 10430. Size: max. 45.8 mm; min. 14.5 mm.

Conus namocanus Hwass in Bruguiere 1792

Conus (Rhizoconus) namocanus, Priolo, 1970: 114-115.

Conus namocanus, Mienis, 1982: 73.

Material examined: 32 sp., no. 10432. Size: max. 86.3 mm; min. 21 mm.

Conus nucleus Reeve 1848 *

Material examined: 5 sp., no. 10423. Size: max. 25.7 mm; min. 17.6 mm.

Conus nussatella L. 1758 *

Material examined: 14 sp., no. 10433. Size: max. 52.4 mm; min. 31.1 mm.

Conus obscurus Sowerby I 1833

Conus (Gastridium) obscurus, Priolo, 1970: 122-123.

Material examined: 39 sp., no. 10434. Size: max. 51 mm; min. 11 mm.

Conus parvatus Walls 1979

C. musicus, Di Geronimo & Robba, 1979: 180; Chelazzi & Vannini, 1980: 580; Mienis, 1982: 73.

Material examined: 24 sp., no. 10431. Size: max. 23.5 mm; min. 14.3 mm.

Conus pennaceus Born 1778

Conus pennaceus, Maccà, 1988: 12.

Material examined: 3 sp., no. 10435. Size: max. 62.9 mm; min. 52.7 mm.

Conus quercinus [Lightfoot 1786]

Conus (Cleobula) quercinus, Priolo, 1970: 128-130.

Material examined: 15 sp., no. 10436. Size: max. 84.1 mm; min. 28.2 mm.

Conus rattus Hwass in Bruguiere 1792

Conus (Rhizoconus) rattus, Priolo, 1970: 116-119.

Conus rattus, Di Geronimo & Robba, 1979: 180; Chelazzi & Vannini, 1980: 581; Mienis, 1982: 73.

Material examined: 31 sp., no. 10437. Size: max. 49.6 mm; min. 20 mm.

Conus sanguinolentus Quoy & Gaimard 1834 *

Material examined: 1 sp., no. 10438. Size: max. 45.6 mm; min. 15 mm.

Conus sponsalis Hwass in Bruguiere 1792

Conus sponsalis, Chelazzi & Vannini, 1980: 581; Mienis, 1982: 73.

Material examined: 7 sp., no. 10439. Size: max. 23.2 mm; min. 14 mm.

Conus striatellus Link 1807

Conus (Dauciconus) pulchrelineatus, Priolo, 1970: 112-114.

Material examined: 14 sp., no. 10440. Size: max. 49 mm; min. 21.1 mm.

Conus striatus L. 1758 *

Material examined: 29 sp., no. 10441. Size: max. 94 mm; min. 30.3 mm.

Conus taeniatus Hwass in Bruguiere 1792

Conus (Virroconus) taeniatus, Priolo, 1970: 104-105.

Material examined: 8 sp., no. 10443. Size: max. 34.1 mm; min. 21.2 mm.

Conus tenuistriatus Sowerby II 1857 *

Material examined: 1 sp., no. 10444. Size: 46.3 mm.

Conus terebra Born 1778 *

Material examined: 15 sp., no. 10445. Size: max. 98.7 mm; min. 34.5 mm.

Conus tessulatus Born 1778

Conus tessulatus, Sordi, 1947: 163.

Conus (Lithoconus) tessellatus, Priolo, 1970: 91-93.

Material examined: 16 sp., no. 10447. Size: max. 59.6 mm; min. 29.9 mm.

Conus textile L. 1758 (Fig. 41)

Conus (Cylinder) textile, Priolo, 1970: 123-127.

Conus textile, Mienis, 1982: 73.

Material examined: 1 sp., no. 10442; 52 sp., no. 10448. Size: max. 97.7 mm; min. 12 mm.

Conus tulipa L. 1758 *

Material examined: 17 sp., no. 10449. Size: max. 74.1 mm; min. 26.9 mm.

Conus varius L. 1758 *

Material examined: 7 sp., no. 10450. Size: max. 38.5 mm; min. 31.1 mm.

Conus vexillum Gmelin 1792 *

Material examined: 35 sp., no. 10451; 6 sp., no. 10452. Size: max. 117.5 mm; min. 15.8 mm.

Conus violaceus Gmelin 1791

Conus violaceus, Mienis, 1982: 73.

Material examined: 19 sp., no. 10453. Size: max. 72.8 mm; min. 37.8 mm.

Conus virgo L. 1758

Conus virgo, Di Geronimo & Robba, 1979: 180.

Material examined: 19 sp., no. 10454. Size: max. 107.5 mm; min. 55.4 mm.

Conus zeylanicus Gmelin 1791 *

Material examined: 21 sp., no. 10455. Size: max. 66.1 mm; min. 26.7 mm.

Family Turridae Swainson 1840

Subfamily Turrinae Swainson 1840

Genus *Gemmula* Weinkauff 1875

Subgenus *Gemmula* Weinkauff 1875

Gemmula (Gemmula) speciosa (Reeve 1843) *

Material examined: 1 sp., no. 10459. Size: 41.2 mm.

Subgenus *Unedogemmula* MacNeil 1960

Gemmula (Unedogemmula) unedo (Kiener 1839) *

Material examined: 1 sp., no. 10460. Size: 67.8 mm.

Genus *Lophiotoma* Casey 1904

Subgenus *Xenoturris* Iredale 1929

Lophiotoma (Xenoturris) cingulifera (Lamarck 1822) *

Material examined: 9 sp., no. 10461. Size: max. 45.3 mm; min. 21.2 mm.

Genus *Turridrupa* Hedley 1922

Turridrupa cerithina (Anton 1838) *

Material examined: 5 sp., no. 10463. Size: max. 29.5 mm; min. 18.3 mm.

Turridrupa cincta (Lamarck 1822) *

Material examined: 3 sp., no. 10464. Size: max. 18.4 mm; min. 15.7 mm.

Turridrupa sp.

Material examined: 1 sp., no. 10457. Size: 21.6 mm.

Subfamily Crassispirinae Morrison 1966

Genus *Ptychobela* Thiele 1925

Ptychobela nodulosa (Gmelin 1791)*

Material examined: 1 sp., no. 10456. Size: max. 26.2 mm; min. 25 mm.

Subfamily Daphnellinae Casey 1904

Genus *Eucyclotoma* Boettger 1895

Eucyclotoma trivariacosa (von Martens 1880) *

Material examined: 1 sp., no. 10458. Size: 10.8 mm.

Genus *Tritonoturris* Dall 1924

Tritonoturris cumingii (Powys 1835) *

Material examined: 1 sp., no. 10462. Size: 26.9 mm.

Family Terebridae H. & A. Adams 1854

Genus *Terebra* Bruguiere 1789

Terebra affinis Gray 1834

Terebra affinis, Di Geronimo & Robba, 1979: 180.

Material examined: 1 sp., no. 10472. Size: 26.8 mm.

Terebra areolata (Link 1807) *

Material examined: 7 sp., no. 10473. Size: max. 116 mm; min. 45 mm.

Terebra cerithina Lamarck 1822 *

Material examined: 10 sp., no. 10474. Size: max. 50.9 mm; min. 35.2 mm.

Terebra chlorata Lamarck 1822 *

Material examined: 4 sp., no. 10475. Size: max. 65.3 mm; min. 45.3 mm.

Terebra consobrina Deshayes 1857 * (Fig. 42)

Material examined: 7 sp., no. 10476. Size: max. 116.8 mm; min. 73.3 mm.

Terebra crenulata (L. 1758) *

Material examined: 12 sp., no. 10477. Size: max. 94.5 mm; min. 49.8 mm.

Terebra dimidiata (L. 1758)

Terebra dimidiata, Mienis, 1982: 73.

Material examined: 18 sp., no. 10478. Size: max. 124.6 mm; min. 25 mm.

Terebra felina (Dillwyn 1817) *

Material examined: 8 sp., no. 10479. Size: max. 64.6 mm; min. 30.2 mm.

Terebra funiculata Hinds 1844 *

Material examined: 1 sp., no. 10480. Size: 27.1 mm.

Terebra laevigata Gray 1834 *

Material examined: 2 sp., no. 10481. Size: 39.3 mm; 34.5 mm (missing apex).

Terebra maculata (L. 1758) *

Material examined: 13 sp., no. 10482. Size: max. 160 mm; min. 69.8 mm.

Terebra marqueti Aubry 1994 * (Fig. 43)

Terebra nassoides, Chelazzi e Vannini 1980: 581.

Material examined: 13 sp., no. 10470. Size: max. 30.9 mm; min. 19.4 mm.

Terebra nebulosa Sowerby 1825 *

Material examined: 3 sp., no. 10483. Size: 31.1 mm (two broken specimens).

Genus *Diplomeriza* Dall 1929

Diplomeriza duplicata (L. 1758) *

Material examined: 6 sp., no. 10465. Size: max. 84.4 mm; min. 72.2 mm.

Genus *Hastula* H. & A. Adams 1853

Hastula albula (Menke 1843) *

Material examined: 2 sp., no. 10466. Size: 27.7 mm; 23.5 mm (missing apex).

Hastula hectica (L. 1758)

Impages hectica, Di Geronimo & Robba, 1979: 180.

Material examined: 22 sp., no. 10467. Size: max. 73.8 mm; min. 40.3 mm.

Hastula lanceata (L. 1767) *

Material examined: 2 sp., no. 10468. Size: 48.5 mm; 38.6 mm (missing apex).

Hastula penicillata (Hinds 1844) *

Material examined: 3 sp., no. 10469. Size: max. 36.4 mm; min. 24.3 mm.

Hastula solida (Deshayes 1857) *

Material examined: 4 sp., no. 10471. Size: max. 30.3 mm; min. 23 mm.

Order Heterostropha Fischer 1885
Family Architectonicidae Gray 1840
Genus *Architectonica* Röding 1798

Architectonica perdis (Hinds 1844)*

Material examined: 1 sp., no. 10484. Size: 16.5 mm.

Architectonica perspectiva (L. 1758)

Solarium perspectivum, Caramagna, 1888: 144; Sordi, 1947: 159; Priolo, 1969: 171-173.

Material examined: 13 sp., no. 10485. Size: max. 30 mm; min. 16.5 mm.

Genus *Heliacus* d'Orbigny 1842
Subgenus *Heliacus* d'Orbigny 1842

Heliacus (Heliacus) variegatus (Gmelin 1791)

Torinia variegata, Priolo, 1969: 173-175.

Material examined: 7 sp., no. 10487. Size: max. 10.5 mm; min. 7.1 mm.

Subgenus *Teretropoma* Rochebrune 1881

Heliacus (Teretropoma) infundibuliformis (Gmelin 1791) *

Material examined: 1 sp., no. 10486. Size: 4.7 mm.

Genus *Philippia* Gray 1847

Philippia radiata (Röding 1798) *

Material examined: 11 sp., no. 10488. Size: max. 13 mm; min. 4 mm.

Family Pyramidellidae Gray 1840
Subfamily Pyramidellinae Gray 1840
Genus *Pyramidella* Lamarck 1799

Pyramidella sulcata (A. Adams 1855)

Pyramidella sulcata, Di Geronimo & Robba, 1979: 180.

Material examined: 4 sp., no. 10491. Size: max. 24 mm; min. 6.8 mm.

Genus *Otopleura* Fischer 1885

Otopleura mitralis (A. Adams 1855)

Otopleura mitralis, Di Geronimo & Robba, 1979: 180.

Material examined: 2 sp., no. 10490. Size: 17 mm; 14.9 mm.

Order Cephalaspidea Fischer 1883
Family Acteonidae d'Orbigny 1835
Genus *Acteon* Montfort 1810

Acteon variegatus (Bruguiere 1789) *

Material examined: 3 sp., no. 10492. Size: max. 23.1 mm; min. 19.6 mm.

Genus *Pupa* Röding 1798

Pupa solidula (L. 1758) *

Material examined: 1 sp., no. 10493. Size: 26.2 mm.

Family Hydatinidae Pilsbry 1895

Genus *Hydatina* Schumacher 1817*Hydatina amplustris* (L. 1758) *

Material examined: 3 sp., no. 10499. Size: max. 15.3 mm; min. 12.3 mm.

Hydatina physis (L. 1758) *

Material examined: 17 sp., no. 10500. Size: max. 34.9 mm; min. 12.7 mm.

Hydatina zonata (Lightfoot 1786) *

Material examined: 3 sp., no. 10501. Size: max. 28.7 mm; min. 20 mm.

Family Bullinidae Lamarck 1801

Genus *Bullina* Ferrussac 1822*Bullina lineata* (Gray 1825) *

Material examined: 2 sp., no. 10498. Size: 14.3 mm; 13.7 mm.

Family Bullidae Rafinisque 1815

Genus *Bulla* L. 1758*Bulla ampulla* L. 1758

Bulla ampulla, Caramagna, 1888: 145; Sordi, 1947: 164; Mienis, 1982: 73.

Material examined: 89 sp., no. 10503. Size: max. 58.7 mm; min. 10.5 mm.

Bulla sp.

Material examined: 1 sp., no. 10502. Size: 25.6 mm.

Family Hamineidae Pilsbry 1895

Subfamily Hamineinae Pilsbry 1895

Genus *Haminoea* Turton & Kingston in Carrington 1830*Haminoea fusca* (Pease 1863) * (Fig. 44)

Material examined: 1 sp., no. 10497. Size: 15.9 mm.

Haminoea cfr. *wallisi* (Gray 1825) *

Material examined: 1 sp., no. 10496. Size: 11.6 mm.

Genus *Atys* Montfort 1810*Atys naucum* L. 1758 *

Material examined: 2 sp., no. 10495. Size: 35.2 mm; 23.9 mm.

Atys sp.

Material examined: 1 sp., no. 10494. Size: 12.6 mm.

Order Anaspidea Fischer 1883

Family Aplysiidae Swainson 1840

Genus *Dolabella* Lamarck 1801*Dolabella auricularia* (Lightfoot 1786) (Fig. 45)

Dolabella scapula, Chelazzi & Vannini, 1980: 582.

Material examined: 2 sp., no. 10504. Size: 41.7 mm; 37.1 mm.

Order Notaspidea Fischer 1883

Family Umbraculidae Dall 1889

Genus *Umbraculum* Schumacher 1818*Umbraculum umbraculum* (Lightfoot 1786)

Umbrella indica, Caramagna, 1888: 145.

Umbraculum sinicum, Mienis, 1982: 73-74.

Material examined: 5 sp., no. 10505. Size (bigger diameter): max. 85 mm; min. 53.7 mm.

Order Archaeopulmonata Morton 1955

Family Ellobiidae Adams 1855

Subfamily Ellobiinae Adams 1855

Genus *Auriculastra* von Martens 1880

Auriculastra radiolata (Morelet 1860) *

Material examined: 1 sp., no. 10506. Size: 19.7 mm.

Subfamily Melampodinae Stimpson 1851

Genus *Melampus* Montfort 1810

Melampus castaneus (Muehlfeldt 1818) *

Material examined: 1 sp., no. 10507. Size: 11 mm.

Melampus flavus (Gmelin 1791) *

Material examined: 4 sp., no. 10508. Size: max. 16.1 mm; min. 14.6 mm.

Subfamily Pedipedinae Cross & Fischer 1880

Genus *Laemodonta* Philippi 1846

Laemodonta monilifera (H. & A. Adams 1854) *

Material examined: 1 sp., no. 14216. Size: 2.5 mm.

Order Basommatophora Schmidt 1855

Family Siphonariidae Gray 1840

Genus *Siphonaria* Sowerby 1823

Siphonaria asghar Biggs 1958

Siphonaria asghar, Chelazzi & Vannini, 1980: 582.

Material examined: 4 sp., no. 10510. Size: max. 14 mm; min. 11 mm.

Siphonaria sp.

Siphonaria sp., Chelazzi & Vannini, 1980: 582.

Material examined: 6 sp., no. 10509. Size: max. 14.5 mm; min. 4.7 mm.

Conclusion

In total, 497 species have been identified, divided into 62 families and 9 orders. Given the poor malacological knowledge of East Africa in general and Somalia in particular, a large number of them, i.e. 258, are new records for this area. Moreover, 18 specimens have still not been identified at the species level. The following is the list of species present in the Collection.

Order Archaeogastropoda	Gaimard 1834
Family Haliotidae	* <i>Cellana</i> cfr. <i>garconi</i> (Deshayes 1863)
<i>Haliotis pinstriata</i> Reeve 1846	<i>Cellana radiata</i> (Born 1778)
* <i>Haliotis rugosa</i> Lamarck 1822	* <i>Cellana</i> cfr. <i>toremma</i> (Reeve 1855)
Family Fissurellidae	Family Trochidae
<i>Hemitoma</i> sp.	* <i>Monodonta australis</i> Lamarck 1822
<i>Diodora ruppellii</i> (Sowerby 1835)	* <i>Cantharidus snarezensis</i> (Fischer 1878)
<i>Diodora</i> sp.	<i>Priotrochus obscurus</i> (Wood 1848)
* <i>Macrochisma elegans</i> Preston 1908	* <i>Agagus agagus</i> Jousseaume 1894
Family Lottiidae	* <i>Agagus stellamaris</i> Herbert 1991
<i>Patelloida profunda</i> (Deshayes 1863)	<i>Trochus (Trochus) maculatus</i> L. 1758
Family Patellidae	* <i>Trochus (Trochus)</i> cfr. <i>flammulatus</i>
<i>Patella (Scutellastra) exusta</i> Reeve 1854	Lamarck 1822
<i>Patella (Scutellastra) flexuosa</i> Quoy &	<i>Trochus (Infundibulops) erythraeus</i>
	Brocchi 1821

- Clanculus (Clanculus) pharaonius* (L. 1758)
 * *Clanculus (Clanculus) clanguloides* (Wood 1828)
Clanculus (Clanculus) flosculus (Fischer 1878)
Clanculus (Clanculus) puniceus (Philippi 1846)
 * *Clanculus (Clanculopsis) tomerei* (G. & H. Nevill 1874)
Tectus (Tectus) mauritanus (Gmelin 1791)
Tectus (Tectus) dentatus (Forsk. 1775)
Tectus (Tectus) pyramis (Born 1778)
Tectus (Cardinalia) virgatus (Gmelin 1791)
Tectus (Cardinalia) niloticus L. 1767
 * *Tectus (Rochia) conus* (Gmelin 1791)
 * *Stomatia phymotis* Helbling 1779
- Family Turbinidae
 * *Turbo (Turbo) petholatus* L. 1758
 * *Turbo (Turbo) splendidulus* Costa 1829
 * *Turbo (Dinassovica) imperialis* Gmelin 1791
 * *Turbo (Lunatica) marmoratus* L. 1758
Turbo (Lunella) coronatus (Gmelin 1791)
Turbo (Marmarostoma) argyrostomus L. 1758
Turbo (Marmarostoma) bruneus (Röding 1798)
- Family Phasianellidae
Phasianella variegata Lamarck 1822
- Family Neritidae
Nerita albicilla L. 1758
Nerita debilis Dufo 1840
Nerita plicata L. 1758
 * *Nerita polita* L. 1758
Nerita textilis Gmelin 1791
Nerita undata L. 1758
Nerita (Puperita) bensoni (Recluz 1850)
Neritina sp.
Smaragdina rangiana (Recluz 1841)
- Family Phenacolepadidae
 * *Phenacolepas galathea* (Lamarck 1819)
- Order Mesogastropoda
- Family Littorinidae
Littoraria (Littoraria) glabrata (Philippi 1846)
 * *Littoraria (Littorinopsis) scabra* (L. 1758)
Nodilittorina (Nodilittorina) natalensis (Philippi 1847)
 * *Nodilittorina (Granulilittorina) millegrana* (Philippi 1848)
Peasiella sp.
- Family Truncatellidae
Truncatella guerini A. & J. Villa 1841
Truncatella sp.
- Family Rissoidae
 * *Rissoina (Rissoina) spirata* (Sowerby 1824)
- Family Planaxidae
Planaxis sulcatus (Born 1780)
- Family Modulidae *
 * *Modulus tectum* (Gmelin 1791)
- Family Cerithiidae
Cerithium nodulosum (Bruguiere 1792)
Cerithium caeruleum Sowerby 1855
Cerithium citrinum Sowerby 1855
Cerithium columna Sowerby 1834
Cerithium echinatum (Lamarck 1822)
 * *Cerithium atromarginatum* Dautzenberg & Bouge 1933
Cerithium rostratum Sowerby 1855
Cerithium nesioticum Pilsbry & Vanatta 1906
Clypeomorus bifasciata (Sowerby 1855)
 * *Clypeomorus petrosa* (Wood 1828)
Colina pinguis (A. Adams 1854)
Plesiotrochus sp.
Rhinoclavis (Rhinoclavis) aspera (L. 1758)
Rhinoclavis (Rhinoclavis) sinensis (Gmelin 1791)
 * *Royella sinon* (Bayle 1880)
- Family Potamididae
 * *Cerithidea decollata* (L. 1758)
Pirenella conica (Blainville 1826)
Terebralia palustris (L. 1767)
- Family Turritellidae
 * *Turritella cochlea* Reeve 1849
Turritella duplicata L. 1758
 * *Turritella terebra* (L. 1758)
- Family Strombidae
 * *Strombus (Canarium) dentatus* L. 1758
Strombus (Canarium) mutabilis Swainson 1821
 * *Strombus (Canarium) terebellatus* Sowerby 1842
 * *Strombus (Canarium) wilsoni* Abbott 1967
 * *Strombus (Conomurex) decorus* (Röding 1798)
 * *Strombus (Euprotomus) aurisdianae* L. 1758
Strombus (Gibberulus) gibberulus L. 1758
 * *Strombus (Lentigo) lentiginosus* L. 1758
Strombus (Tricornis) oldi Emerson 1965
 * *Strombus (Tricornis) tricornis* Humphrey 1786
 * *Lambis (Lambis) crocata* (Link 1807)
Lambis (Lambis) laubis (L. 1758)
 * *Lambis (Lambis) truncata* Humphrey 1786
 * *Lambis (Harpago) chiragra* (L. 1758)
 * *Lambis (Millipes) millepeda* (L. 1758)
 * *Lambis (Millipes) scorpius* (L. 1758)
 * *Tibia insulaechorab* Röding 1798

Family Hipponicidae

- * *Hipponix antiquatus* (L. 1758)
- Hipponix conicus* (Schumacher 1817)
- * *Hipponix pilosus* (Deshayes 1831)
- Cheilea equestris* (L. 1758)

Family Vanikoridae

- * *Vanikoro acuta* (Recluz 1844)
- Vanikoro cancellata* (Lamarck 1822)
- Vanikoro* sp.

Family Capulidac

- * *Capulus incurvus* (Gmelin 1791)

Family Cypraeidae

- Cypraea (Cypraea) tigris* L. 1758
- Cypraea (Bistolida) stolidia* L. 1758
- Cypraea (Bistolida) kieneri* Hidalgo 1906
- * *Cypraea (Bistolida) oweni* Sowerby 1837
- Cypraea (Blasicrura) teres* Gmelin 1791
- * *Cypraea (Chelycypraea) testudinaria* L. 1758
- Cypraea (Cribrarula) cribraria* L. 1758
- Cypraea (Erosaria) erosa* L. 1758
- Cypraea (Erosaria) caputserpentis* L. 1758
- * *Cypraea (Erosaria) gangranosa* Dillwyn 1817
- Cypraea (Erosaria) helyvola* L. 1758
- Cypraea (Erosaria) lamarcki* Gray 1825
- Cypraea (Erosaria) marginalis* Dillwyn 1817
- * *Cypraea (Erosaria) nebrites* Melvill 1888
- Cypraea (Erosaria) poraria* L. 1758
- Cypraea (Erosaria) turdus* Lamarck 1810
- Cypraea (Erronea) caurica* L. 1758
- Cypraea (Erronea) chinensis* Gmelin 1791
- Cypraea (Erronea) felina* Gmelin 1791
- * *Cypraea (Erronea) onyx* L. 1758
- * *Cypraea (Erronea) walkeri* Sowerby 1832
- Cypraea (Luria) isabella* L. 1758
- Cypraea (Lyncina) lynx* L. 1758
- * *Cypraea (Lyncina) argus* L. 1758
- Cypraea (Lyncina) carneola* L. 1758
- Cypraea (Lyncina) vitellus* L. 1758
- Cypraea (Mauritia) mauritiana* L. 1758
- Cypraea (Mauritia) arabica* L. 1758
- * *Cypraea (Mauritia) depressa* Gray 1824
- * *Cypraea (Mauritia) grayana* Schilder 1930
- Cypraea (Mauritia) listrius* Gmelin 1791
- * *Cypraea (Mauritia) scurra* Gmelin 1791
- Cypraea (Monetaria) moneta* L. 1758
- Cypraea (Monetaria) annulus* L. 1758
- Cypraea (Notadusta) punctata* L. 1771
- Cypraea (Nucleolaria) nucleus* L. 1758
- Cypraea (Palmadusta) clandestina* L. 1767
- * *Cypraea (Palmadusta) asellus* L. 1758
- * *Cypraea (Palmadusta) contaminata* Sowerby 1832
- Cypraea (Palmadusta) diluculum* Reeve 1845
- Cypraea (Palmadusta) fimbriata* Gmelin 1791

Cypraea (Palmadusta) gracilis Gaskoin 1849

Cypraea (Palmadusta) ziczac L. 1758

* *Cypraea (Pustularia) cicercula* L. 1758

* *Cypraea (Pustularia) globulus* L. 1758

* *Cypraea (Pustularia) margarita* Dillwyn 1817

Cypraea (Staphylaea) staphylaea L. 1758

Cypraea (Staphylaea) limacina Lamarck 1810

Cypraea (Talparia) talpa L. 1758

Family Ovulidae

* *Pseudocypraea adamsonii* (Sowerby 1832)

* *Ovula costellata* (Lamarck 1810)

* *Ovula ovum* (L. 1758)

* *Calpurnius lacteus* (Lamarck 1810)

* *Calpurnius verrucosus* L. 1758

Family Triviidae

Trivia oryza (Lamarck 1810)

Family Lamellariidae*

* *Lamellaria* cfr. *berglui* (Deshayes 1863)

* *Lamellaria* cfr. *perspicua* (L. 1758)

Lamellaria sp.

Family Naticidae

Polinices (Polinices) tumidus Swainson 1840

* *Polinices (Euspira) pulicarius* Philippi 1851

* *Polinices (Glossaulax) didyma* (Röding 1798)

Polinices (Mamilla) melanostomus (Gmelin 1791)

Polinices (Mamilla) simie (Deshayes 1838)

* *Polinices (Neverita) peselephanti* (Link 1807)

Natica (Natica) gualteriana Recluz 1844

* *Natica (Naticarius) alapapilionis* (Röding 1798)

Family Tonnidae

* *Tonna cepa* (Röding 1798)

* *Tonna dolium* (L. 1758)

* *Tonna galea* (L. 1758)

* *Tonna luteostoma* Küster 1857

* *Tonna olearia* (L. 1758)

Tonna perdix (L. 1758)

Tonna tessellata (Lamarck 1816)

* *Malea pomum* (L. 1758)

Family Ficidae

Ficus subintermedia (d' Orbigny 1852)

* *Ficus variegata* Röding 1798

Family Cassidae

* *Cassis cornuta* (L. 1758)

Cypraecassis rufa (L. 1758)

Phalium bisulcatum (Schubert & Wagner 1829)

Phalium cfr. *bisulcatum* (Schubert & Wagner 1829)

- Platium glaucum* (L. 1758)
 * *Casmaria erinaceus* (L. 1758)
Casmaria ponderosa (Gmelin 1791)
- Family Ranellidae
Gyrineum (Gyrineum) pusillum (Broderip 1832)
Cymatium (Cymatium) ranzanii (Bianconi 1850)
Cymatium (Gutturium) muricinum (Röding 1798)
 * *Cymatium (Lotoria) lotorium* (L. 1758)
Cymatium (Monoplex) parthenopeum (von Salis 1793)
Cymatium (Monoplex) mundum (Gould 1849)
 * *Cymatium (Monoplex) nicobaricum* (Röding 1798)
Cymatium (Monoplex) pileare (L. 1758)
Cymatium (Ranularia) cynocephalum (Lamarck 1816)
 * *Cymatium (Ranularia) oboesum* (Perry 1816)
 * *Cymatium (Septa) hepaticum* (Röding 1798)
 * *Cymatium (Turritriton) labiosum* (Wood 1828)
 * *Cymatium (Turritriton) vespacium* (Lamarck 1822)
Charonia tritonis (L. 1758)
 * *Charonia lampas* (L. 1758)
 * *Linatella (Gelagna) pallida* Parth 1996
Distorsio anus (L. 1758)
- Family Bursidae
Bursa (Bursa) bufonia (Gmelin 1791)
 * *Bursa (Bursa) rosa* (Perry 1811)
Bursa (Colubrellina) granularis (Röding 1798)
Bufonaria (Bufonaria) foliata Broderip 1825
Tutufa (Tutufa) bardeyi (Jousseume 1894)
Tutufa (Tutufa) bubo (L. 1758)
 * *Tutufa (Tutufa) bufo* (Röding 1798)
 * *Tutufa (Tutufa) tenuigranosa* (Smith 1914)
 * *Tutufa (Tutufella) rubeta* (L. 1758)
- Family Epitoniidae
Epitonium (Gyroscala) cfr. lamellosum (Lamarck 1822)
 * *Cirsotrema abbreviatum* (Sowerby 1874)
- Family Janthinidae
 * *Janthina globosa* Swainson 1822
Janthina janthina (L. 1758)
 * *Recluzia lutea* Bennett 1840
- Family Eulimidae
 * *Melanella cunningii* (A. Adams 1854)
- Order Neogastropoda
- Family Muricidae
Murex brevispina Lamarck 1822
Murex somalicus Parth 1990
Chicoreus ramosus (L. 1758)
Chicoreus bourguignati (Poirer 1883)
 * *Chicoreus brunneus* (Link 1807)
Chicoreus elisae Bozzetti 1991
 * *Chicoreus microphyllus* (Lamarck 1816)
 * *Chicoreus palmarosae* (Lamarck 1822)
 * *Naquetia vokesae* (Houart 1986)
 * *Haustellum haustellum* (Shaw 1801)
 * *Siratus virgineus* (Röding 1798)
 * *Pteryotus (Pteryotus) tripterus* (Born 1778)
 * *Favartia brevicula* (Sowerby 1834)
 * *Favartia salmonea* (Melvill & Standen 1899)
 * *Homalocantha anatomica* (Perry 1811)
Cronia margariticola (Broderip 1832)
Cronia ochrostoma (Blainville 1832)
Lindapterys soderii Callea, Volpi, Martignoni & Borri 2001
 * *Phyllocoma convoluta* (Broderip 1843)
Thais aculeata (Deshayes & Milne Edwards 1844)
Thais alouina Röding 1798
 * *Thais armigera* (Link 1807)
 * *Thais bimaculata* (Jonas 1845)
Thais bufo (Lamarck 1822)
Thais echinulata (Lamarck 1822)
 * *Thais intermedia* (Kiener 1835)
 * *Thais rugosa* (Born 1778)
 * *Thais savignyi* (Deshayes 1844)
 * *Thais tuberosa* Röding 1798
 * *Thais (Pinaxia) versicolor* (Gray 1839)
Drupa (Drupa) morum Röding 1798
Drupa (Drupa) ricinus (L. 1758)
Drupa (Drupina) lobata (Blainville 1832)
 * *Drupa (Ricinella) clathrata* (Lamarck 1816)
Drupa (Ricinella) rubusidaeus Röding 1798
 * *Drupella cornus* (Röding 1798)
Drupella fenestrata (Blainville 1832)
Morula granulata Duclos 1832
Morula marginata (Blainville 1832)
 * *Morula spinosa* (H. & A. Adams 1853)
Morula uva (Röding 1798)
Nassa francolina (Bruguiere 1789)
Purpura panama (Röding 1798)
Vexilla vexillum (Gmelin 1791)
- Family Coralliophilidae
Coralliophila costularis (Lamarck 1816)
 * *Coralliophila erosa* (Röding 1798)
 * *Coralliophila fritschii* von Martens 1874
 * *Coralliophila madreporarum* Sowerby 1832
 * *Coralliophila neritoidea* (Lamarck 1816)
 * *Coralliophila pulchella* (A. Adams 1854)
 * *Coralliophila radula* A. Adams 1855
 * *Coralliophila squamosissima* (E. A. Smith 1876)
 * *Rapa* cfr. *incurva* (Dunke 1852)
 * *Rapa rapa* (L. 1758)

Family Buccinidae

- * *Babylonia spirata* (L. 1758)
 - * *Phos (Phos) roseatus* (Hinds 1844)
 - * *Phos (Strongylocera) textilis* A. Adams 1851
 - * *Nassaria acuminata* (Reeve 1844)
 - * *Pisania (Pisania) decollata* (Sowerby 1833)
 - * *Pisania (Pisania) ignea* (Gmelin 1791)
 - * *Pisania (Pisania) tritonoides* (Reeve 1846)
 - * *Cantharus (Pollia) fumosus* (Dillwyn 1817)
 - Cantharus (Pollia) iostomus* (Gray in Griffith & Pidgeon 1834)
 - * *Cantharus (Pollia) subrubiginosus* (Smith 1879)
 - Cantharus (Pollia) undosus* L. 1758
 - Engina alveolata* (Kiener 1836)
 - * *Engina concinna* (Reeve 1846)
 - Engina mendicaria* (L. 1758)
- Family Columbelloididae
- Columbella aspersa* Sowerby 1844
 - Euplica turturina* (Lamarck 1822)
 - Euplica varians* (Sowerby 1832)
 - Pyrene flava* (Bruguiere 1789)
 - Pyrene testudinaria* (Link 1807)
 - Aesopus spiculum* (Duclos in Chenu 1846)
 - Zafra troglodytes* (Souverbie in Souverbie & Montrouzier 1866)
 - Mitrella albina* (Kiener 1841)
 - Mitrella ligula* (Duclos 1840)
- Family Nassariidae
- Nassarius (Nassarius) arcularia* L. 1758
 - Nassarius (Nassarius) coronatus* Bruguiere 1789
 - * *Nassarius (Aciculina) vittatus* (A. Adams 1853)
 - * *Nassarius (Alectrion) papillosus* L. 1758
 - * *Nassarius (Hima) pauperus* (Gould 1850)
 - Nassarius (Hima) sp.*
 - Nassarius (Niotha) albescens* (Dunker 1846)
 - * *Nassarius (Niotha) conoidalis* (Deshayes in Belanger 1832)
 - Nassarius (Niotha) deshayesianus* (Issel 1866)
 - * *Nassarius (Niotha) natalensis* (E. A. Smith 1903)
 - * *Nassarius (Plicarcularia) callospira* (A. Adams 1852)
 - * *Nassarius (Telasco) gaudiosus* (Hinds 1844)
 - * *Nassarius (Telasco) reeveanus* (Dunker 1847)
 - Nassarius (Zeuxis) crematus* (Hinds 1844)
 - Nassarius (Zeuxis) margaritifera* (Dunker 1847)
 - Hebra sp.*

* *Bullia semiplicata* Gray 1839* *Bullia aikei* Kilburn 1978*Bullia mauritiana* (Gray 1839)* *Bullia vittata* L. 1767*Bullia sp.*

Family Melongenidae

Volema paradisiaca Röding 1798

Family Fasciolariidae

* *Pleuroploca filamentosa* (Röding 1798)*Pleuroploca trapezium* (L. 1758)*Fusinus* cfr. *chuni* (von Martens 1903)*Fusinus somaliensis* Smythe & Chatfield 1984*Peristernia forskalii* (Tapparone-Canefri 1875)*Peristernia nassatula* (Lamarck 1822)* *Peristernia rhodostoma* (A. Adams 1885)* *Latirus bonnieae* Smythe 1985*Latirus craticulatus* L. 1758*Latirus polygonus* (Gmelin 1791)* *Latirus turritus* (Gmelin 1791)* *Leucozonia (Latirolagena) smaragdula* (L. 1758)* *Colubraria (Colubraria) muricata* (Lightfoot 1786)* *Colubraria (Colubraria) nitidula* (Sowerby 1833)* *Colubraria (Colubraria) cfr. obscura* (Reeve 1844)* *Colubraria (Colubraria) sowerbii* (Reeve 1844)* *Colubraria (Nivitriton) cfr. antiquata* (Hinds 1844)*Colubraria sp.*

Family Volutidae

Lyria lyraeformis (Swainson 1821)*Festilyria festiva* (Lamarck 1811)

Family Harpidae

Harpa amouretta Röding 1798* *Harpa ventricosa* Lamarck 1816

Family Vasidae

Vasum ceramicum (L. 1758)*Vasum turbinellus* (L. 1758)

Family Olividae

Oliva (Carmione) bulbosa (Röding 1798)*Oliva (Carmione) cfr. bulbosa* (Röding 1798)*Oliva (Carmione) tigrina* Lamarck 1811* *Oliva (Miniaceoliva) caerulea* (Röding 1798)* *Oliva (Miniaceoliva) sericea* (Röding 1798)* *Oliva (Miniaceoliva) tremulina* Lamarck 1811* *Oliva (Omogymna) paxillus* Reeve 1850* *Oliva (Viduoliva) cfr. vidua* (Röding 1798)*Ancilla (Ancilla) cinnamomea* Lamarck 1811

- Ancilla (Ancilla) mauritiana* (Sowerby 1830)
Ancilla (Chilotygma) exigua (Sowerby 1830)
Ancilla (Sparella) ventricosa (Lamarck 1811)
 * *Agaronia nebulosa* (Lamarck 1811)
 Family Marginellidae
Marginella monilis L. 1758
Bullata (Closia) princeps (Sowerby III 1901)
Prunum fortunata (Clover & Maccà 1990)
Volvarina obscura (Reeve 1865)
 Family Mitridae
Mitra (Mitra) mitra (L. 1758)
Mitra (Mitra) ambigua Swainson 1829
Mitra (Mitra) cardinalis Gmelin 1791
 * *Mitra (Mitra) imperialis* Röding 1798
 * *Mitra (Mitra) incompta* Lightfoot 1786
 * *Mitra (Mitra) papalis* L. 1758
Mitra (Mitra) stictica (Link 1807)
Mitra (Nebularia) aurantia (Gmelin 1791)
 * *Mitra (Nebularia) aurora* Dohorn 1861
Mitra (Nebularia) chrysalis Reeve 1844
Mitra (Nebularia) coronata Lamarck 1811
Mitra (Nebularia) cucumerina Lamarck 1811
Mitra (Nebularia) ferruginea Lamarck 1811
Mitra (Nebularia) luctuosa A. Adams 1853
 * *Mitra (Nebularia) punctostriata* A. Adams 1855
 * *Mitra (Nebularia) turgida* Reeve 1845
 * *Mitra (Dibaphus) edentula* Swainson 1823
 * *Mitra (Dibaphus) multiplicata* Pease 1865
Mitra (Strigatella) paupercula (L. 1758)
 * *Mitra (Strigatella) acuminata* Swainson 1824
Mitra (Strigatella) fastigium Reeve 1845
Mitra (Strigatella) litterata Lamarck 1811
 * *Mitra (Strigatella) nebrias* Melvill 1895
 * *Mitra (Strigatella) pellisserpentis* Reeve 1844
Mitra (Strigatella) scutulata (Gmelin 1791)
Pterygia crenulata (Gmelin 1791)
 * *Pterygia nucea* (Gmelin 1791)
 * *Imbricaria bicolor* Swainson 1824
 * *Imbricaria punctata* (Swainson 1821)
Scabricola (Scabricola) sp.
 * *Scabricola (Swainsonia) fusca* (Swainson 1824)
 * *Cancilla (Domiporta) granatina* (Lamarck 1811)
 Family Costellariidae
 * *Vexillum (Vexillum) intermedium* Kiener 1838
 * *Vexillum (Vexillum) coccineum* Reeve 1844
 * *Vexillum (Costellaria) modestum* (Reeve 1845)
 * *Vexillum (Costellaria) pacificum* (Reeve 1845)
 * *Vexillum (Costellaria) unifasciatum* (Wood 1828)
 * *Vexillum (Pusia) osiridis* (Issel 1869)
 * *Vexillum (Pusia) pardalis* (Kuster 1841)
 * *Vexillum (Pusia) tuberosum* (Reeve 1845)
Vexillum (Pusia) sp. Aff. depexum (Deshayes in Labord & Linant 1834)
 Family Conidae
 * *Conus abbas* Hwass in Bruguiere 1792
 * *Conus algoensis* Sowerby 1834
Conus arenatus Hwass in Bruguiere 1792
Conus splendidulus Sowerby I 1833
 * *Conus augur* Solander in Lightfoot 1786
 * *Conus aulicus* L. 1758
 * *Conus auricomus* Hwass in Bruguiere 1792
Conus betulinus L. 1758
 * *Conus capitaneus* L. 1758
Conus catus Hwass in Bruguiere 1792
Conus chaldeus (Röding 1798)
Conus coronatus Gmelin 1791
 * *Conus cylindraceus* Broderip & Sowerby I 1830
 * *Conus distans* Hwass in Bruguiere 1792
Conus ebraeus L. 1758
 * *Conus eburneus* Hwass in Bruguiere 1792
 * *Conus figulinus* L. 1758
Conus flavidus Lamarck 1810
 * *Conus frigidus* Reeve 1848
 * *Conus fumigatus* Hwass in Bruguiere 1792
Conus geographus L. 1758
 * *Conus gubernator* Hwass in Bruguiere 1792
Conus imperialis L. 1758
Conus korni Raybaudi Massilia G. 1993
 * *Conus leopardus* (Röding 1798)
 * *Conus lischkeianus* Weinkauff 1875
 * *Conus litoglyphus* Hwass in Bruguiere 1792
Conus lividus Hwass in Bruguiere 1792
 * *Conus magus* L. 1758
 * *Conus maldivus* (Hwass in Bruguiere 1792)
 * *Conus marmoreus* L. 1758
Conus miles L. 1758
Conus miliaris Hwass in Bruguiere 1792
 * *Conus nitratus* Hwass in Bruguiere 1792
Conus monachus L. 1758
Conus namocanus Hwass in Bruguiere 1792
 * *Conus nucleus* Reeve 1848
 * *Conus nussatella* L. 1758
Conus obscurus Sowerby I in Sowerby II 1833

- Conus parvatus* Walls 1979
Conus pennaceus Born 1778
Conus quercinus Solander in Lightfoot 1786
Conus rattus Hwass in Bruguiere 1792
 * *Conus sanguinolentus* Quoy & Gaimard 1834
Conus sponsalis Hwass in Bruguiere 1792
Conus striatellus Link 1807
 * *Conus striatus* L. 1758
Conus taeniatus Hwass in Bruguiere 1792
 * *Conus tenuistriatus* Sowerby II 1857
 * *Conus terebra* Born 1778
Conus tessulatus Born 1778
Conus textile L. 1758
 * *Conus tulipa* L. 1758
 * *Conus varius* L. 1758
 * *Conus vexillum* Gmelin 1792
Conus violaceus Gmelin 1791
Conus virgo L. 1758
 * *Conus zeylanicus* Gmelin 1791
- Family Turridae
 * *Gemmula (Gemmula) speciosa* (Reeve 1843)
 * *Gemmula (Unedogemmula) unedo* (Kiener 1839)
 * *Lophiotoma (Xenoturris) cingulifera* (Lamarck 1822)
 * *Turridrupa cerithiina* (Anton 1838)
 * *Turridrupa cincta* (Lamarck 1822)
Turridrupa sp.
 * *Ptychobela nodulosa* (Gmelin 1791)
 * *Eucyclotoma trivariata* (von Martens 1880)
 * *Tritonoturris cumingii* (Powys 1835)
- Family Terebridae
Terebra affinis Gray 1834
 * *Terebra areolata* (Link 1807)
 * *Terebra cerithiina* Lamarck 1822
 * *Terebra chlorata* Lamarck 1822
 * *Terebra consobrina* Deshayes 1857
 * *Terebra crenulata* (L. 1758)
Terebra dimidiata (L. 1758)
 * *Terebra felina* (Dillwyn 1817)
 * *Terebra funiculata* Hinds 1844
 * *Terebra laevigata* Gray 1834
 * *Terebra maculata* (L. 1758)
 * *Terebra marqueti* Aubry 1994
 * *Terebra nebulosa* Sowerby 1825
 * *Diplomeriza duplicata* (L. 1758)
 * *Hastula albula* (Menke 1843)
Hastula hectica (L. 1758)
 * *Hastula lanceata* (L. 1767)
 * *Hastula penicillata* (Hinds 1844)
 * *Hastula solida* (Deshayes 1857)

Order Heterostropha

Family Architectonicidae

- * *Architectonica perdis* (Hinds 1844)
Architectonica perspectiva (L. 1758)
Heliacus (Heliacus) variegatus (Gmelin 1791)
 * *Heliacus (Teretropoma) infundibuliformis* (Gmelin 1791)
 * *Philippia radiata* (Röding 1798)
- Family Pyramidellidae
Pyramidella sulcata (A. Adams 1855)
Otopleura mitralis (A. Adams 1855)

Order Cephalaspidea

- Family Acteonidae
 * *Acteon variegatus* (Bruguiere 1789)
 * *Pupa solidula* (L. 1758)

- Family Hydatinidae
 * *Hydatina amplustris* (L. 1758)
 * *Hydatina physis* (L. 1758)
 * *Hydatina zonata* (Lightfoot 1786)

- Family Bullinidae
 * *Bullina lineata* (Gray 1825)

- Family Bullidae
Bulla ampulla L. 1758
Bulla sp.

- Family Hamineidae
 * *Haminoea fusca* (Pease 1863)
 * *Haminoea* cfr. *wallisi* (Gray 1825)
 * *Atys naucum* L. 1758
Atys sp.

Order Anaspidea

- Family Aplysiidae
Dolabella auricularia (Lightfoot 1786)

Order Notaspidea

- Family Umbraculidae
Umbraculum umbraculum (Lightfoot 1786)

Order Archaeopulmonata

- Family Ellobiidae
 * *Auriculastra radiolata* (Morelet 1860)
 * *Melampus castaneus* (Muehlfeldt 1818)
 * *Melampus flavus* (Gmelin 1791)
 * *Laemodonta monilifera* (H. & A. Adams 1854)

Order Basommatophora

- Family Siphonariidae
Siphonaria cfr. *asghar* Biggs 1958
Siphonaria sp.

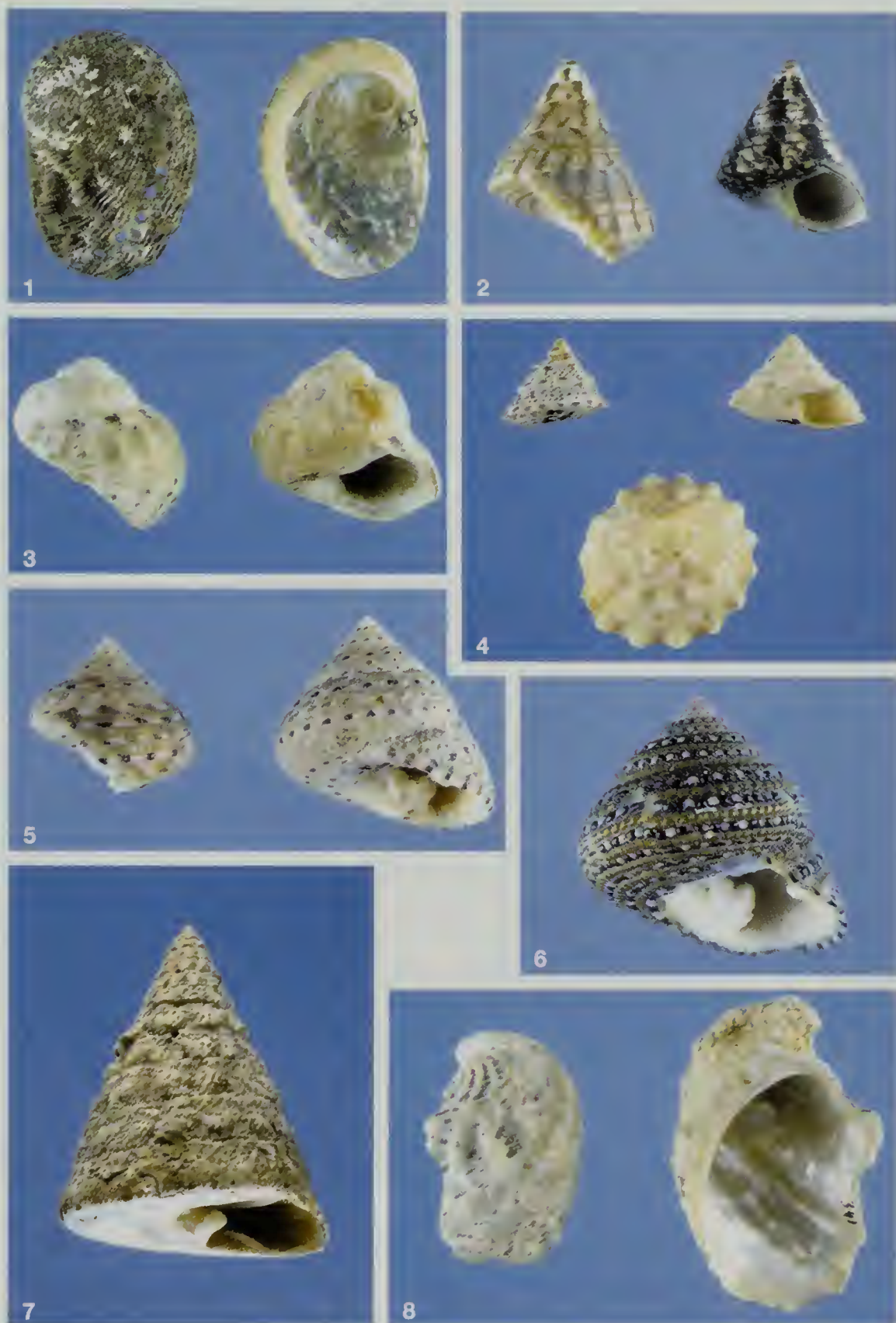
References

- Abbott R. T., 1968 - The helmet shells of the world (Cassidae). Part 1. *Indo-Pacific Mollusca*, 2 (9): 7-201.
- Bozzetti L. & Maccà C., 1990 - Il ritorno di un'araba fenice: *Closia princeps* (Sowerby, 1901) (Gastropoda: Marginellidae). *La Conchiglia*, 253-255: 6-7.
- Bozzetti L., 1991a - Due nuovi Muricidae dalla Somalia (Muricinae & Muricopsinae). *La Conchiglia*, 259: 43-45.
- Bozzetti L., 1991b - Una interessante scoperta nelle acque somale. *La Conchiglia*, 261: 42-43.
- Callea A., Volpi C., Martignoni R. & Borri M., 2001 - Two new Indopacific species of the genus *Lindapterys* Petuch 1987 (Gastropoda: Muricidae). *Tropical Zoology* 14: 211-221
- Caramagna G., 1888 - Conchiglie raccolte in Aden, Berbera e Zeila. *Bollettino della Società Malacologica Italiana*, 13: 142-148.
- Cernohorsky W. O., 1976 - The Mitridae of the world. Part I. Subfamily Mitrinae. *Indo-Pacific Mollusca*, 3 (17): 273-528.
- Cernohorsky W. O., 1984 - Systematics of the family Nassariidae (Mollusca: Gastropoda). *Bulletin of Auckland Institute Museum*, 14: 1-356.
- Cernohorsky W. O., 1991 - The Mitridae of the World. Part 2. The Subfamily Mitrinae Concluded and Subfamilies Imbricarinae and Cylindromitrinae. *Monograph of Marine Mollusca*, 4: 1-164.
- Chelazzi G. & Vannini M., 1980 - Zonation of Intertidal Molluscs on Rocky Shores of Southern Somalia. *Estuarine & Coastal Marine Science*, 10: 569-584.
- Clover P. & Maccà C., 1990 - Descrizione d'una nuova *Marginella* dalla Somalia. *La Conchiglia*, 256: 2-3.
- Connolly C., 1928 - I Molluschi Continentali della Somalia. *Atti della Società dei Naturalisti e Matematici di Modena*, (4) VII: 116-153.
- Cossignani T., 1994 - Bursidae of the world. *L'Informatore Piceno*, Ancona.
- Di Geronimo I. & Robba E., 1979 - Contributo alla conoscenza della malacofauna del Benadir (Somalia Meridionale). *Bollettino Malacologico*, 15 (7-8): 165-196.
- Emerson W. K. & Cernohorsky W. O., 1973 - The genus *Drupa* in the Indo-pacific. *Indo-Pacific Mollusca*, 3 (13): 1-40.
- Geiger D. L., 1999 - Distribution and Biogeography of the recent Haliotidae (Gastropoda: Vetigastropoda) World-Wide. *Bollettino Malacologico*, 35 (2-3): 57-120.
- Hadorn R., 1996 - *Fusinus jasmineae* n. sp.: una Nuova Specie dell'Africa Orientale (Gastropoda: Fasciolaridae). *La Conchiglia*, 280: 29-38.
- Henning T. & Hemmen J., 1993 - Ranellidae & Personidae of the world. *Christa Hemmen Verlag*, Darmstadt.
- Herbert D. G., 1993 - Revision of the Trochinae, tribe Trochini (Gastropoda: Trochidae) of southern Africa. *Annals of Natal Museum*, 34 (2): 239-308.
- Herbert D. G., 1994 - Notes on synonymy within the genus *Priotrochus* Fischer, 1879 (Prosobranchia: Trochidae). *Annals of Natal Museum*, 35: 139-151.
- Houart R., 1994 - Illustrated Catalogue of Recent Species of Muricidae Named Since 1971. *Christa Hemmen Verlag*, Wiesbaden.
- Houbrick R. S., 1978 - The family Cerithiidae in the Indo-Pacific. Part 1. The Genera *Rhinoclavis*, *Pseudovertagus* and *Clavocerithium*. *Monograph of Marine Mollusca*, 1: 1-130.

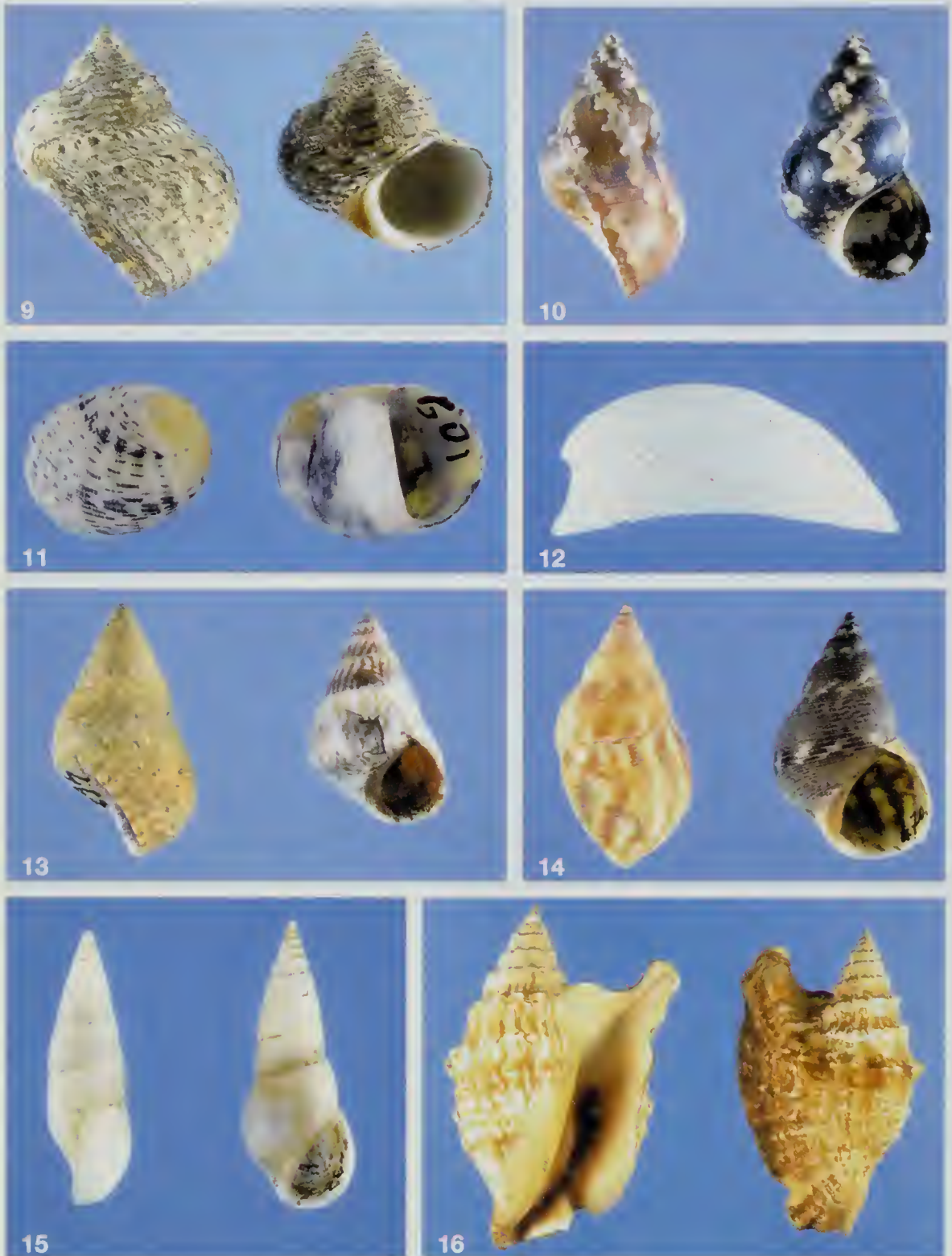
- Houbrick R. S., 1992 - Monograph of the Genus *Cerithium* Bruguiere in the Indopacific (Cerithiidae: Prosobranchia). *Smithsonian Contribution to Zoology*, 510: 1-211.
- Kilburn R. N., 1981 - Revision of the genus *Ancilla* Lamarck, 1799 (Mollusca: Olividae: Ancillinae). *Annals of Natal Museum*, 24 (2): 349-463.
- Maccà C., 1988 - Una popolazione di *Conus pennaceus* Born della Somalia del Nord (Gastropoda: Conidae). *La Conchiglia*, 230-231: 12-13.
- Mienis H. K., 1973 - Notes of a small collection of Littorinidae from Somalia. *Basteria*, 37: 57-62.
- Mienis H. K., 1982 - Contributions to the knowledge of the malacofauna of Somalia. *Informations de la Societe Belge de Malacologie*, 10 (1-4): 57-76.
- Palazzi S., 1981 - Appunti sulle conchiglie della Somalia. *La Conchiglia*, 152-153: 16-17.
- Parth M., 1990 - Una nuova specie di Muricide dalla Somalia (Gastropoda: Muricidae). *La Conchiglia*, 256: 40-42.
- Ponder W. F. & Vokes E. H., 1988 - A Revision of the Indo-West Pacific Fossil and Recent Species of *Murex* s.s. and *Haustellum* (Mollusca: Gastropoda: Muricidae). *Record of Australian Museum*, Supplement 8: 1-160.
- Priolo O., 1969 - Contributo alla conoscenza della fauna malacologica delle coste Somale, 1. *Atti dell'Accademia Gioenia di Scienze Naturali*, 7 (1): 1-91.
- Priolo O., 1970 - Contributo alla conoscenza della fauna malacologica delle coste somale, 2. *Atti dell'Accademia Gioenia di Scienze Naturali*, 7 (2): 93-222.
- Raybaudi Massilia G., 1993 - Da Golfo di Aden e Somalia. *Conus (Leptoconus) korni* n. sp. *La Conchiglia*, 267: 24-28.
- Rehder H. A., 1973 - The Family Harpididae of the world. *Indo-Pacific Mollusca*, 3 (16): 207-274.
- Röckel D., Korn W. & Kohn A. J., 1995 - Manual of the Living Conidae. Volume 1: Indo-Pacific Region. *Christa Hemmen Verlag*, Wiesbaden.
- Smythe K. R. & Chatfield J. E., 1984 - *Fusinus (Sinistralia) somaliensis*: a new species of whelk from Mogadiscio, Somalia. *Journal of Conchology*, 31: 307-310.
- Sordi M., 1947 - Molluschi marini delle coste della Somalia. *Atti della Società Italiana di Scienze Naturali*, 86: 150-166.
- Stephant A., 1989 - Corno d'Africa o ... Corno dell'abbondanza? *La Conchiglia*, 246-249: 57-61.
- Ugolini A. & Chelazzi G., 1978 - Reaserches on the coast of Somalia. The shores and the dunes of Sar Uanle. 16. Notes on Cypraeidae (Mollusca: Gastropoda). *Monitore Zoologico Italiano*, Supplemento 10 (5): 85-103.
- Vaught C. K., 1989 - A classification of the living Mollusca. *American Malacologists*, Melbourne, Florida.
- Volpi C., Callea A., Martignoni R. & Borri M., 2000 - I Columbellidi delle coste somale (Gastropoda: Columbelloidea). *Bollettino Malacologico*, 36 (9-12): 183-190.

Ricevuto: 18 gennaio 2002

Accettato: 31 gennaio 2002



Figg. 1-8 – 1) *Haliotis rugosa*; 2) *Cantharidus suarezensis*; 3) *Priotrochus obscurus*; 4) *Agagus agagus*; 5) *Clanculus clanguloides*; 6) *Clanculus flosculus*; 7) *Tectus mauritianus*; 8) *Stomatia phymotis*.



Figg. 9-16 – 9) *Turbo splendidulus*; 10) *Phasianella variegata*; 11) *Nerita debilis*; 12) *Pleuacolepas galathea*; 13) *Littoraria glabrata*; 14) *Littoraria scabra*; 15) *Rissoina spirata*; 16) *Stroubus oldi*.



Figg. 17-24 – 17) *Hipponix pilosus*; 18) *Vanikoro acuta*; 19) *Vanikoro cancellata*; 20) *Capulus incurvus*; 21) *Trivia oriza*; 22) *Lamellaria* cfr. *berghii*; 23) *Polinices pulicarius*; 24) *Bifonaria foliata*.



Figg. 25-31 – 25) *Cirsotrema abbreviatum*; 26) *Melanella cunungii*; 27) *Murex somalicus*; 28) *Clitorea elisae*; 29) *Favartia salmonia*; 30) *Homalocaulia anatomica*; 31) *Phyllocoma convoluta*.

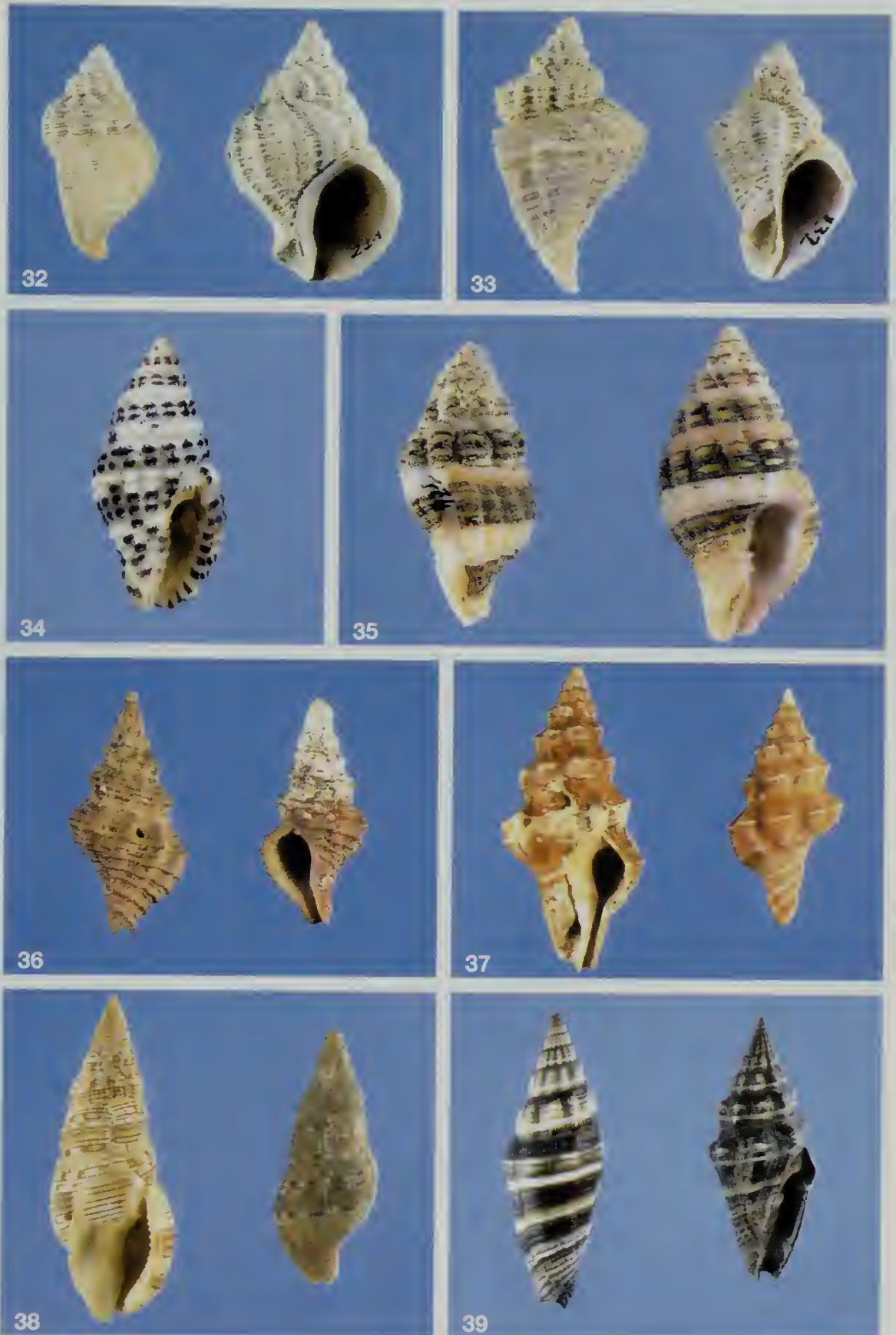


Fig. 32-39 – 32) *Coralliophila fritschi*; 33) *Coralliophila pulchella*; 34) *Engina alveolata*; 35) *Engina concinna*; 36) *Fusinus somaliensis*; 37) *Latirus bonniae*; 38) *Colubraria sowerbii*; 39) *Vexillum intermedium*.



Figg. 40-45 – 40) *Conus algoensis*; 41) *Conus textile* f. *susannae*; 42) *Terebra consobrina*; 43) *Terebra marqueti*; 44) *Haminoea fusca*; 45) *Dolabella auricularia*.